

n71	5MHz	15kHz	129900	14	@698.100MHz	-34.04	-13.00	PASS
n71	5MHz	15kHz	129900	15	@662.985MHz	-75.48	-13.00	PASS
n71	5MHz	15kHz	129900	15	@662.950MHz	-75.31	-13.00	PASS
n71	5MHz	15kHz	129900	15	@662.900MHz	-70.03	-13.00	PASS
n71	5MHz	15kHz	129900	15	@698.015MHz	-42.00	-13.00	PASS
n71	5MHz	15kHz	129900	15	@698.050MHz	-46.35	-13.00	PASS
n71	5MHz	15kHz	129900	15	@698.100MHz	-42.50	-13.00	PASS
n71	5MHz	15kHz	129900	17	@698.015MHz	-31.39	-13.00	PASS
n71	5MHz	15kHz	129900	17	@698.050MHz	-34.29	-13.00	PASS
n71	5MHz	15kHz	129900	17	@698.100MHz	-32.92	-13.00	PASS
n71	5MHz	15kHz	129900	18	@662.985MHz	-74.83	-13.00	PASS
n71	5MHz	15kHz	129900	18	@662.950MHz	-75.11	-13.00	PASS
n71	5MHz	15kHz	129900	18	@662.900MHz	-69.52	-13.00	PASS
n71	5MHz	15kHz	129900	18	@698.015MHz	-40.45	-13.00	PASS
n71	5MHz	15kHz	129900	18	@698.050MHz	-42.28	-13.00	PASS
n71	5MHz	15kHz	129900	18	@698.100MHz	-38.80	-13.00	PASS
n71	5MHz	15kHz	129900	20	@698.015MHz	-28.17	-13.00	PASS
n71	5MHz	15kHz	129900	20	@698.050MHz	-32.35	-13.00	PASS
n71	5MHz	15kHz	129900	20	@698.100MHz	-32.79	-13.00	PASS
n71	5MHz	15kHz	129900	21	@662.985MHz	-74.82	-13.00	PASS
n71	5MHz	15kHz	129900	21	@662.950MHz	-74.57	-13.00	PASS
n71	5MHz	15kHz	129900	21	@662.900MHz	-69.87	-13.00	PASS
n71	5MHz	15kHz	129900	21	@698.015MHz	-41.37	-13.00	PASS
n71	5MHz	15kHz	129900	21	@698.050MHz	-43.46	-13.00	PASS
n71	5MHz	15kHz	129900	21	@698.100MHz	-39.28	-13.00	PASS
n71	5MHz	15kHz	129900	23	@698.015MHz	-28.22	-13.00	PASS
n71	5MHz	15kHz	129900	23	@698.050MHz	-31.70	-13.00	PASS
n71	5MHz	15kHz	129900	23	@698.100MHz	-31.47	-13.00	PASS
n71	5MHz	15kHz	129900	24	@662.985MHz	-75.43	-13.00	PASS
n71	5MHz	15kHz	129900	24	@662.950MHz	-74.41	-13.00	PASS
n71	5MHz	15kHz	129900	24	@662.900MHz	-69.57	-13.00	PASS
n71	5MHz	15kHz	129900	24	@698.015MHz	-40.01	-13.00	PASS
n71	5MHz	15kHz	129900	24	@698.050MHz	-41.55	-13.00	PASS
n71	5MHz	15kHz	129900	24	@698.100MHz	-37.96	-13.00	PASS
n71	5MHz	15kHz	129900	26	@698.015MHz	-32.51	-13.00	PASS
n71	5MHz	15kHz	129900	26	@698.050MHz	-36.39	-13.00	PASS



n71	5MHz	15kHz	129900	26	@698.100MHz	-36.14	-13.00	PASS
n71	5MHz	15kHz	129900	27	@662.985MHz	-75.04	-13.00	PASS
n71	5MHz	15kHz	129900	27	@662.950MHz	-75.52	-13.00	PASS
n71	5MHz	15kHz	129900	27	@662.900MHz	-69.70	-13.00	PASS
n71	5MHz	15kHz	129900	27	@698.015MHz	-42.90	-13.00	PASS
n71	5MHz	15kHz	129900	27	@698.050MHz	-44.80	-13.00	PASS
n71	5MHz	15kHz	129900	27	@698.100MHz	-41.26	-13.00	PASS
n71	10MHz	15kHz	124400	1	@662.985MHz	-32.51	-13.00	PASS
n71	10MHz	15kHz	124400	1	@662.950MHz	-35.21	-13.00	PASS
n71	10MHz	15kHz	124400	1	@662.900MHz	-35.04	-13.00	PASS
n71	10MHz	15kHz	124400	3	@662.985MHz	-41.33	-13.00	PASS
n71	10MHz	15kHz	124400	3	@662.950MHz	-42.43	-13.00	PASS
n71	10MHz	15kHz	124400	3	@662.900MHz	-39.24	-13.00	PASS
n71	10MHz	15kHz	124400	3	@698.015MHz	-73.46	-13.00	PASS
n71	10MHz	15kHz	124400	3	@698.050MHz	-72.39	-13.00	PASS
n71	10MHz	15kHz	124400	3	@698.100MHz	-67.45	-13.00	PASS
n71	10MHz	15kHz	124400	4	@662.985MHz	-32.11	-13.00	PASS
n71	10MHz	15kHz	124400	4	@662.950MHz	-36.44	-13.00	PASS
n71	10MHz	15kHz	124400	4	@662.900MHz	-34.39	-13.00	PASS
n71	10MHz	15kHz	124400	6	@662.985MHz	-42.54	-13.00	PASS
n71	10MHz	15kHz	124400	6	@662.950MHz	-43.23	-13.00	PASS
n71	10MHz	15kHz	124400	6	@662.900MHz	-37.96	-13.00	PASS
n71	10MHz	15kHz	124400	6	@698.015MHz	-67.71	-13.00	PASS
n71	10MHz	15kHz	124400	6	@698.050MHz	-68.62	-13.00	PASS
n71	10MHz	15kHz	124400	6	@698.100MHz	-62.64	-13.00	PASS
n71	10MHz	15kHz	124400	7	@662.985MHz	-33.14	-13.00	PASS
n71	10MHz	15kHz	124400	7	@662.950MHz	-37.06	-13.00	PASS
n71	10MHz	15kHz	124400	7	@662.900MHz	-35.53	-13.00	PASS
n71	10MHz	15kHz	124400	9	@662.985MHz	-42.55	-13.00	PASS
n71	10MHz	15kHz	124400	9	@662.950MHz	-44.47	-13.00	PASS
n71	10MHz	15kHz	124400	9	@662.900MHz	-39.79	-13.00	PASS
n71	10MHz	15kHz	124400	9	@698.015MHz	-68.60	-13.00	PASS
n71	10MHz	15kHz	124400	9	@698.050MHz	-68.61	-13.00	PASS
n71	10MHz	15kHz	124400	9	@698.100MHz	-63.20	-13.00	PASS
n71	10MHz	15kHz	124400	10	@662.985MHz	-31.69	-13.00	PASS
n71	10MHz	15kHz	124400	10	@662.950MHz	-35.58	-13.00	PASS

n71	10MHz	15kHz	124400	10	@662.900MHz	-34.05	-13.00	PASS
n71	10MHz	15kHz	124400	12	@662.985MHz	-43.32	-13.00	PASS
n71	10MHz	15kHz	124400	12	@662.950MHz	-44.82	-13.00	PASS
n71	10MHz	15kHz	124400	12	@662.900MHz	-40.01	-13.00	PASS
n71	10MHz	15kHz	124400	12	@698.015MHz	-69.17	-13.00	PASS
n71	10MHz	15kHz	124400	12	@698.050MHz	-68.25	-13.00	PASS
n71	10MHz	15kHz	124400	12	@698.100MHz	-63.97	-13.00	PASS
n71	10MHz	15kHz	124400	13	@662.985MHz	-33.16	-13.00	PASS
n71	10MHz	15kHz	124400	13	@662.950MHz	-37.52	-13.00	PASS
n71	10MHz	15kHz	124400	13	@662.900MHz	-36.56	-13.00	PASS
n71	10MHz	15kHz	124400	15	@662.985MHz	-47.30	-13.00	PASS
n71	10MHz	15kHz	124400	15	@662.950MHz	-47.45	-13.00	PASS
n71	10MHz	15kHz	124400	15	@662.900MHz	-42.88	-13.00	PASS
n71	10MHz	15kHz	124400	15	@698.015MHz	-71.97	-13.00	PASS
n71	10MHz	15kHz	124400	15	@698.050MHz	-72.08	-13.00	PASS
n71	10MHz	15kHz	124400	15	@698.100MHz	-66.45	-13.00	PASS
n71	10MHz	15kHz	124400	16	@662.985MHz	-33.79	-13.00	PASS
n71	10MHz	15kHz	124400	16	@662.950MHz	-38.18	-13.00	PASS
n71	10MHz	15kHz	124400	16	@662.900MHz	-36.43	-13.00	PASS
n71	10MHz	15kHz	124400	18	@662.985MHz	-43.14	-13.00	PASS
n71	10MHz	15kHz	124400	18	@662.950MHz	-42.27	-13.00	PASS
n71	10MHz	15kHz	124400	18	@662.900MHz	-37.89	-13.00	PASS
n71	10MHz	15kHz	124400	18	@698.015MHz	-68.93	-13.00	PASS
n71	10MHz	15kHz	124400	18	@698.050MHz	-67.23	-13.00	PASS
n71	10MHz	15kHz	124400	18	@698.100MHz	-63.10	-13.00	PASS
n71	10MHz	15kHz	124400	19	@662.985MHz	-33.23	-13.00	PASS
n71	10MHz	15kHz	124400	19	@662.950MHz	-36.68	-13.00	PASS
n71	10MHz	15kHz	124400	19	@662.900MHz	-35.22	-13.00	PASS
n71	10MHz	15kHz	124400	21	@662.985MHz	-41.92	-13.00	PASS
n71	10MHz	15kHz	124400	21	@662.950MHz	-43.69	-13.00	PASS
n71	10MHz	15kHz	124400	21	@662.900MHz	-38.53	-13.00	PASS
n71	10MHz	15kHz	124400	21	@698.015MHz	-68.30	-13.00	PASS
n71	10MHz	15kHz	124400	21	@698.050MHz	-68.90	-13.00	PASS
n71	10MHz	15kHz	124400	21	@698.100MHz	-63.29	-13.00	PASS
n71	10MHz	15kHz	124400	22	@662.985MHz	-31.76	-13.00	PASS
n71	10MHz	15kHz	124400	22	@662.950MHz	-35.45	-13.00	PASS



n71	10MHz	15kHz	124400	22	@662.900MHz	-34.97	-13.00	PASS
n71	10MHz	15kHz	124400	24	@662.985MHz	-44.62	-13.00	PASS
n71	10MHz	15kHz	124400	24	@662.950MHz	-43.63	-13.00	PASS
n71	10MHz	15kHz	124400	24	@662.900MHz	-38.65	-13.00	PASS
n71	10MHz	15kHz	124400	24	@698.015MHz	-68.58	-13.00	PASS
n71	10MHz	15kHz	124400	24	@698.050MHz	-68.97	-13.00	PASS
n71	10MHz	15kHz	124400	24	@698.100MHz	-63.46	-13.00	PASS
n71	10MHz	15kHz	124400	25	@662.985MHz	-37.33	-13.00	PASS
n71	10MHz	15kHz	124400	25	@662.950MHz	-41.90	-13.00	PASS
n71	10MHz	15kHz	124400	25	@662.900MHz	-40.03	-13.00	PASS
n71	10MHz	15kHz	124400	27	@662.985MHz	-47.20	-13.00	PASS
n71	10MHz	15kHz	124400	27	@662.950MHz	-47.55	-13.00	PASS
n71	10MHz	15kHz	124400	27	@662.900MHz	-42.39	-13.00	PASS
n71	10MHz	15kHz	124400	27	@698.015MHz	-73.16	-13.00	PASS
n71	10MHz	15kHz	124400	27	@698.050MHz	-72.09	-13.00	PASS
n71	10MHz	15kHz	124400	27	@698.100MHz	-66.98	-13.00	PASS
n71	10MHz	15kHz	126900	3	@662.985MHz	-60.71	-13.00	PASS
n71	10MHz	15kHz	126900	3	@662.950MHz	-60.98	-13.00	PASS
n71	10MHz	15kHz	126900	3	@662.900MHz	-55.49	-13.00	PASS
n71	10MHz	15kHz	126900	3	@698.015MHz	-60.28	-13.00	PASS
n71	10MHz	15kHz	126900	3	@698.050MHz	-60.41	-13.00	PASS
n71	10MHz	15kHz	126900	3	@698.100MHz	-55.40	-13.00	PASS
n71	10MHz	15kHz	126900	6	@662.985MHz	-58.02	-13.00	PASS
n71	10MHz	15kHz	126900	6	@662.950MHz	-58.18	-13.00	PASS
n71	10MHz	15kHz	126900	6	@662.900MHz	-52.83	-13.00	PASS
n71	10MHz	15kHz	126900	6	@698.015MHz	-57.97	-13.00	PASS
n71	10MHz	15kHz	126900	6	@698.050MHz	-57.01	-13.00	PASS
n71	10MHz	15kHz	126900	6	@698.100MHz	-52.87	-13.00	PASS
n71	10MHz	15kHz	126900	9	@662.985MHz	-58.30	-13.00	PASS
n71	10MHz	15kHz	126900	9	@662.950MHz	-57.42	-13.00	PASS
n71	10MHz	15kHz	126900	9	@662.900MHz	-52.76	-13.00	PASS
n71	10MHz	15kHz	126900	9	@698.015MHz	-59.19	-13.00	PASS
n71	10MHz	15kHz	126900	9	@698.050MHz	-59.30	-13.00	PASS
n71	10MHz	15kHz	126900	9	@698.100MHz	-53.39	-13.00	PASS
n71	10MHz	15kHz	126900	12	@662.985MHz	-57.64	-13.00	PASS
n71	10MHz	15kHz	126900	12	@662.950MHz	-57.64	-13.00	PASS

n71	10MHz	15kHz	126900	12	@662.900MHz	-52.97	-13.00	PASS
n71	10MHz	15kHz	126900	12	@698.015MHz	-58.68	-13.00	PASS
n71	10MHz	15kHz	126900	12	@698.050MHz	-59.64	-13.00	PASS
n71	10MHz	15kHz	126900	12	@698.100MHz	-53.51	-13.00	PASS
n71	10MHz	15kHz	126900	15	@662.985MHz	-59.41	-13.00	PASS
n71	10MHz	15kHz	126900	15	@662.950MHz	-58.82	-13.00	PASS
n71	10MHz	15kHz	126900	15	@662.900MHz	-53.75	-13.00	PASS
n71	10MHz	15kHz	126900	15	@698.015MHz	-59.55	-13.00	PASS
n71	10MHz	15kHz	126900	15	@698.050MHz	-59.75	-13.00	PASS
n71	10MHz	15kHz	126900	15	@698.100MHz	-54.48	-13.00	PASS
n71	10MHz	15kHz	126900	18	@662.985MHz	-57.87	-13.00	PASS
n71	10MHz	15kHz	126900	18	@662.950MHz	-58.10	-13.00	PASS
n71	10MHz	15kHz	126900	18	@662.900MHz	-53.76	-13.00	PASS
n71	10MHz	15kHz	126900	18	@698.015MHz	-59.55	-13.00	PASS
n71	10MHz	15kHz	126900	18	@698.050MHz	-59.44	-13.00	PASS
n71	10MHz	15kHz	126900	18	@698.100MHz	-53.94	-13.00	PASS
n71	10MHz	15kHz	126900	21	@662.985MHz	-58.45	-13.00	PASS
n71	10MHz	15kHz	126900	21	@662.950MHz	-59.24	-13.00	PASS
n71	10MHz	15kHz	126900	21	@662.900MHz	-54.34	-13.00	PASS
n71	10MHz	15kHz	126900	21	@698.015MHz	-58.49	-13.00	PASS
n71	10MHz	15kHz	126900	21	@698.050MHz	-58.43	-13.00	PASS
n71	10MHz	15kHz	126900	21	@698.100MHz	-53.75	-13.00	PASS
n71	10MHz	15kHz	126900	24	@662.985MHz	-59.18	-13.00	PASS
n71	10MHz	15kHz	126900	24	@662.950MHz	-59.24	-13.00	PASS
n71	10MHz	15kHz	126900	24	@662.900MHz	-54.08	-13.00	PASS
n71	10MHz	15kHz	126900	24	@698.015MHz	-58.90	-13.00	PASS
n71	10MHz	15kHz	126900	24	@698.050MHz	-58.95	-13.00	PASS
n71	10MHz	15kHz	126900	24	@698.100MHz	-53.88	-13.00	PASS
n71	10MHz	15kHz	126900	27	@662.985MHz	-62.11	-13.00	PASS
n71	10MHz	15kHz	126900	27	@662.950MHz	-62.90	-13.00	PASS
n71	10MHz	15kHz	126900	27	@662.900MHz	-56.97	-13.00	PASS
n71	10MHz	15kHz	126900	27	@698.015MHz	-61.87	-13.00	PASS
n71	10MHz	15kHz	126900	27	@698.050MHz	-62.12	-13.00	PASS
n71	10MHz	15kHz	126900	27	@698.100MHz	-56.72	-13.00	PASS
n71	10MHz	15kHz	129400	2	@698.015MHz	-34.83	-13.00	PASS
n71	10MHz	15kHz	129400	2	@698.050MHz	-39.18	-13.00	PASS



n71	10MHz	15kHz	129400	2	@698.100MHz	-37.13	-13.00	PASS
n71	10MHz	15kHz	129400	3	@662.985MHz	-65.95	-13.00	PASS
n71	10MHz	15kHz	129400	3	@662.950MHz	-65.38	-13.00	PASS
n71	10MHz	15kHz	129400	3	@662.900MHz	-60.47	-13.00	PASS
n71	10MHz	15kHz	129400	3	@698.015MHz	-49.68	-13.00	PASS
n71	10MHz	15kHz	129400	3	@698.050MHz	-49.82	-13.00	PASS
n71	10MHz	15kHz	129400	3	@698.100MHz	-44.73	-13.00	PASS
n71	10MHz	15kHz	129400	5	@698.015MHz	-35.81	-13.00	PASS
n71	10MHz	15kHz	129400	5	@698.050MHz	-39.80	-13.00	PASS
n71	10MHz	15kHz	129400	5	@698.100MHz	-36.45	-13.00	PASS
n71	10MHz	15kHz	129400	6	@662.985MHz	-64.40	-13.00	PASS
n71	10MHz	15kHz	129400	6	@662.950MHz	-63.72	-13.00	PASS
n71	10MHz	15kHz	129400	6	@662.900MHz	-58.78	-13.00	PASS
n71	10MHz	15kHz	129400	6	@698.015MHz	-47.69	-13.00	PASS
n71	10MHz	15kHz	129400	6	@698.050MHz	-47.33	-13.00	PASS
n71	10MHz	15kHz	129400	6	@698.100MHz	-42.83	-13.00	PASS
n71	10MHz	15kHz	129400	8	@698.015MHz	-35.92	-13.00	PASS
n71	10MHz	15kHz	129400	8	@698.050MHz	-40.43	-13.00	PASS
n71	10MHz	15kHz	129400	8	@698.100MHz	-36.97	-13.00	PASS
n71	10MHz	15kHz	129400	9	@662.985MHz	-66.04	-13.00	PASS
n71	10MHz	15kHz	129400	9	@662.950MHz	-64.65	-13.00	PASS
n71	10MHz	15kHz	129400	9	@662.900MHz	-60.20	-13.00	PASS
n71	10MHz	15kHz	129400	9	@698.015MHz	-49.00	-13.00	PASS
n71	10MHz	15kHz	129400	9	@698.050MHz	-48.78	-13.00	PASS
n71	10MHz	15kHz	129400	9	@698.100MHz	-43.55	-13.00	PASS
n71	10MHz	15kHz	129400	11	@698.015MHz	-36.82	-13.00	PASS
n71	10MHz	15kHz	129400	11	@698.050MHz	-39.55	-13.00	PASS
n71	10MHz	15kHz	129400	11	@698.100MHz	-37.98	-13.00	PASS
n71	10MHz	15kHz	129400	12	@662.985MHz	-66.48	-13.00	PASS
n71	10MHz	15kHz	129400	12	@662.950MHz	-65.72	-13.00	PASS
n71	10MHz	15kHz	129400	12	@662.900MHz	-61.01	-13.00	PASS
n71	10MHz	15kHz	129400	12	@698.015MHz	-48.55	-13.00	PASS
n71	10MHz	15kHz	129400	12	@698.050MHz	-49.14	-13.00	PASS
n71	10MHz	15kHz	129400	12	@698.100MHz	-43.65	-13.00	PASS
n71	10MHz	15kHz	129400	14	@698.015MHz	-38.33	-13.00	PASS
n71	10MHz	15kHz	129400	14	@698.050MHz	-40.75	-13.00	PASS

n71	10MHz	15kHz	129400	14	@698.100MHz	-39.04	-13.00	PASS
n71	10MHz	15kHz	129400	15	@662.985MHz	-69.51	-13.00	PASS
n71	10MHz	15kHz	129400	15	@662.950MHz	-69.54	-13.00	PASS
n71	10MHz	15kHz	129400	15	@662.900MHz	-64.20	-13.00	PASS
n71	10MHz	15kHz	129400	15	@698.015MHz	-50.98	-13.00	PASS
n71	10MHz	15kHz	129400	15	@698.050MHz	-50.66	-13.00	PASS
n71	10MHz	15kHz	129400	15	@698.100MHz	-45.79	-13.00	PASS
n71	10MHz	15kHz	129400	17	@698.015MHz	-37.94	-13.00	PASS
n71	10MHz	15kHz	129400	17	@698.050MHz	-40.44	-13.00	PASS
n71	10MHz	15kHz	129400	17	@698.100MHz	-38.62	-13.00	PASS
n71	10MHz	15kHz	129400	18	@662.985MHz	-68.37	-13.00	PASS
n71	10MHz	15kHz	129400	18	@662.950MHz	-68.14	-13.00	PASS
n71	10MHz	15kHz	129400	18	@662.900MHz	-63.43	-13.00	PASS
n71	10MHz	15kHz	129400	18	@698.015MHz	-46.81	-13.00	PASS
n71	10MHz	15kHz	129400	18	@698.050MHz	-46.54	-13.00	PASS
n71	10MHz	15kHz	129400	18	@698.100MHz	-41.56	-13.00	PASS
n71	10MHz	15kHz	129400	20	@698.015MHz	-35.89	-13.00	PASS
n71	10MHz	15kHz	129400	20	@698.050MHz	-41.40	-13.00	PASS
n71	10MHz	15kHz	129400	20	@698.100MHz	-38.69	-13.00	PASS
n71	10MHz	15kHz	129400	21	@662.985MHz	-68.56	-13.00	PASS
n71	10MHz	15kHz	129400	21	@662.950MHz	-67.89	-13.00	PASS
n71	10MHz	15kHz	129400	21	@662.900MHz	-62.42	-13.00	PASS
n71	10MHz	15kHz	129400	21	@698.015MHz	-46.55	-13.00	PASS
n71	10MHz	15kHz	129400	21	@698.050MHz	-46.44	-13.00	PASS
n71	10MHz	15kHz	129400	21	@698.100MHz	-41.36	-13.00	PASS
n71	10MHz	15kHz	129400	23	@698.015MHz	-34.51	-13.00	PASS
n71	10MHz	15kHz	129400	23	@698.050MHz	-39.48	-13.00	PASS
n71	10MHz	15kHz	129400	23	@698.100MHz	-37.79	-13.00	PASS
n71	10MHz	15kHz	129400	24	@662.985MHz	-68.71	-13.00	PASS
n71	10MHz	15kHz	129400	24	@662.950MHz	-69.11	-13.00	PASS
n71	10MHz	15kHz	129400	24	@662.900MHz	-63.48	-13.00	PASS
n71	10MHz	15kHz	129400	24	@698.015MHz	-46.74	-13.00	PASS
n71	10MHz	15kHz	129400	24	@698.050MHz	-47.71	-13.00	PASS
n71	10MHz	15kHz	129400	24	@698.100MHz	-42.61	-13.00	PASS
n71	10MHz	15kHz	129400	26	@698.015MHz	-39.18	-13.00	PASS
n71	10MHz	15kHz	129400	26	@698.050MHz	-44.02	-13.00	PASS



n71	10MHz	15kHz	129400	26	@698.100MHz	-41.82	-13.00	PASS
n71	10MHz	15kHz	129400	27	@662.985MHz	-71.80	-13.00	PASS
n71	10MHz	15kHz	129400	27	@662.950MHz	-71.93	-13.00	PASS
n71	10MHz	15kHz	129400	27	@662.900MHz	-66.71	-13.00	PASS
n71	10MHz	15kHz	129400	27	@698.015MHz	-48.44	-13.00	PASS
n71	10MHz	15kHz	129400	27	@698.050MHz	-49.61	-13.00	PASS
n71	10MHz	15kHz	129400	27	@698.100MHz	-45.08	-13.00	PASS
n71	20MHz	15kHz	125400	1	@662.985MHz	-35.57	-13.00	PASS
n71	20MHz	15kHz	125400	1	@662.950MHz	-39.69	-13.00	PASS
n71	20MHz	15kHz	125400	1	@662.900MHz	-38.71	-13.00	PASS
n71	20MHz	15kHz	125400	3	@662.985MHz	-46.66	-13.00	PASS
n71	20MHz	15kHz	125400	3	@662.950MHz	-46.95	-13.00	PASS
n71	20MHz	15kHz	125400	3	@662.900MHz	-41.50	-13.00	PASS
n71	20MHz	15kHz	125400	3	@698.015MHz	-62.04	-13.00	PASS
n71	20MHz	15kHz	125400	3	@698.050MHz	-61.77	-13.00	PASS
n71	20MHz	15kHz	125400	3	@698.100MHz	-56.22	-13.00	PASS
n71	20MHz	15kHz	125400	4	@662.985MHz	-36.40	-13.00	PASS
n71	20MHz	15kHz	125400	4	@662.950MHz	-40.12	-13.00	PASS
n71	20MHz	15kHz	125400	4	@662.900MHz	-37.72	-13.00	PASS
n71	20MHz	15kHz	125400	6	@662.985MHz	-46.24	-13.00	PASS
n71	20MHz	15kHz	125400	6	@662.950MHz	-46.45	-13.00	PASS
n71	20MHz	15kHz	125400	6	@662.900MHz	-41.58	-13.00	PASS
n71	20MHz	15kHz	125400	6	@698.015MHz	-58.67	-13.00	PASS
n71	20MHz	15kHz	125400	6	@698.050MHz	-58.67	-13.00	PASS
n71	20MHz	15kHz	125400	6	@698.100MHz	-52.60	-13.00	PASS
n71	20MHz	15kHz	125400	7	@662.985MHz	-36.91	-13.00	PASS
n71	20MHz	15kHz	125400	7	@662.950MHz	-41.44	-13.00	PASS
n71	20MHz	15kHz	125400	7	@662.900MHz	-39.29	-13.00	PASS
n71	20MHz	15kHz	125400	9	@662.985MHz	-47.49	-13.00	PASS
n71	20MHz	15kHz	125400	9	@662.950MHz	-47.05	-13.00	PASS
n71	20MHz	15kHz	125400	9	@662.900MHz	-42.35	-13.00	PASS
n71	20MHz	15kHz	125400	9	@698.015MHz	-59.19	-13.00	PASS
n71	20MHz	15kHz	125400	9	@698.050MHz	-58.30	-13.00	PASS
n71	20MHz	15kHz	125400	9	@698.100MHz	-52.84	-13.00	PASS
n71	20MHz	15kHz	125400	10	@662.985MHz	-37.09	-13.00	PASS
n71	20MHz	15kHz	125400	10	@662.950MHz	-39.82	-13.00	PASS

n71	20MHz	15kHz	125400	10	@662.900MHz	-37.99	-13.00	PASS
n71	20MHz	15kHz	125400	12	@662.985MHz	-48.13	-13.00	PASS
n71	20MHz	15kHz	125400	12	@662.950MHz	-48.26	-13.00	PASS
n71	20MHz	15kHz	125400	12	@662.900MHz	-42.69	-13.00	PASS
n71	20MHz	15kHz	125400	12	@698.015MHz	-59.12	-13.00	PASS
n71	20MHz	15kHz	125400	12	@698.050MHz	-59.33	-13.00	PASS
n71	20MHz	15kHz	125400	12	@698.100MHz	-54.44	-13.00	PASS
n71	20MHz	15kHz	125400	13	@662.985MHz	-37.53	-13.00	PASS
n71	20MHz	15kHz	125400	13	@662.950MHz	-40.93	-13.00	PASS
n71	20MHz	15kHz	125400	13	@662.900MHz	-40.04	-13.00	PASS
n71	20MHz	15kHz	125400	15	@662.985MHz	-51.65	-13.00	PASS
n71	20MHz	15kHz	125400	15	@662.950MHz	-51.21	-13.00	PASS
n71	20MHz	15kHz	125400	15	@662.900MHz	-46.51	-13.00	PASS
n71	20MHz	15kHz	125400	15	@698.015MHz	-60.28	-13.00	PASS
n71	20MHz	15kHz	125400	15	@698.050MHz	-60.91	-13.00	PASS
n71	20MHz	15kHz	125400	15	@698.100MHz	-56.42	-13.00	PASS
n71	20MHz	15kHz	125400	16	@662.985MHz	-38.18	-13.00	PASS
n71	20MHz	15kHz	125400	16	@662.950MHz	-41.74	-13.00	PASS
n71	20MHz	15kHz	125400	16	@662.900MHz	-40.12	-13.00	PASS
n71	20MHz	15kHz	125400	18	@662.985MHz	-45.60	-13.00	PASS
n71	20MHz	15kHz	125400	18	@662.950MHz	-46.80	-13.00	PASS
n71	20MHz	15kHz	125400	18	@662.900MHz	-42.00	-13.00	PASS
n71	20MHz	15kHz	125400	18	@698.015MHz	-55.27	-13.00	PASS
n71	20MHz	15kHz	125400	18	@698.050MHz	-55.96	-13.00	PASS
n71	20MHz	15kHz	125400	18	@698.100MHz	-50.76	-13.00	PASS
n71	20MHz	15kHz	125400	19	@662.985MHz	-36.98	-13.00	PASS
n71	20MHz	15kHz	125400	19	@662.950MHz	-40.15	-13.00	PASS
n71	20MHz	15kHz	125400	19	@662.900MHz	-38.77	-13.00	PASS
n71	20MHz	15kHz	125400	21	@662.985MHz	-46.32	-13.00	PASS
n71	20MHz	15kHz	125400	21	@662.950MHz	-46.28	-13.00	PASS
n71	20MHz	15kHz	125400	21	@662.900MHz	-41.72	-13.00	PASS
n71	20MHz	15kHz	125400	21	@698.015MHz	-54.50	-13.00	PASS
n71	20MHz	15kHz	125400	21	@698.050MHz	-54.36	-13.00	PASS
n71	20MHz	15kHz	125400	21	@698.100MHz	-50.65	-13.00	PASS
n71	20MHz	15kHz	125400	22	@662.985MHz	-36.79	-13.00	PASS
n71	20MHz	15kHz	125400	22	@662.950MHz	-40.43	-13.00	PASS



n71	20MHz	15kHz	125400	22	@662.900MHz	-39.26	-13.00	PASS
n71	20MHz	15kHz	125400	24	@662.985MHz	-47.72	-13.00	PASS
n71	20MHz	15kHz	125400	24	@662.950MHz	-47.77	-13.00	PASS
n71	20MHz	15kHz	125400	24	@662.900MHz	-42.71	-13.00	PASS
n71	20MHz	15kHz	125400	24	@698.015MHz	-56.78	-13.00	PASS
n71	20MHz	15kHz	125400	24	@698.050MHz	-56.17	-13.00	PASS
n71	20MHz	15kHz	125400	24	@698.100MHz	-51.45	-13.00	PASS
n71	20MHz	15kHz	125400	25	@662.985MHz	-41.35	-13.00	PASS
n71	20MHz	15kHz	125400	25	@662.950MHz	-45.12	-13.00	PASS
n71	20MHz	15kHz	125400	25	@662.900MHz	-43.92	-13.00	PASS
n71	20MHz	15kHz	125400	27	@662.985MHz	-51.16	-13.00	PASS
n71	20MHz	15kHz	125400	27	@662.950MHz	-51.40	-13.00	PASS
n71	20MHz	15kHz	125400	27	@662.900MHz	-47.00	-13.00	PASS
n71	20MHz	15kHz	125400	27	@698.015MHz	-58.89	-13.00	PASS
n71	20MHz	15kHz	125400	27	@698.050MHz	-60.67	-13.00	PASS
n71	20MHz	15kHz	125400	27	@698.100MHz	-53.88	-13.00	PASS
n71	20MHz	15kHz	126900	3	@662.985MHz	-51.99	-13.00	PASS
n71	20MHz	15kHz	126900	3	@662.950MHz	-52.66	-13.00	PASS
n71	20MHz	15kHz	126900	3	@662.900MHz	-47.25	-13.00	PASS
n71	20MHz	15kHz	126900	3	@698.015MHz	-52.01	-13.00	PASS
n71	20MHz	15kHz	126900	3	@698.050MHz	-52.17	-13.00	PASS
n71	20MHz	15kHz	126900	3	@698.100MHz	-47.62	-13.00	PASS
n71	20MHz	15kHz	126900	6	@662.985MHz	-52.53	-13.00	PASS
n71	20MHz	15kHz	126900	6	@662.950MHz	-52.00	-13.00	PASS
n71	20MHz	15kHz	126900	6	@662.900MHz	-47.02	-13.00	PASS
n71	20MHz	15kHz	126900	6	@698.015MHz	-53.93	-13.00	PASS
n71	20MHz	15kHz	126900	6	@698.050MHz	-53.60	-13.00	PASS
n71	20MHz	15kHz	126900	6	@698.100MHz	-48.06	-13.00	PASS
n71	20MHz	15kHz	126900	9	@662.985MHz	-51.87	-13.00	PASS
n71	20MHz	15kHz	126900	9	@662.950MHz	-51.75	-13.00	PASS
n71	20MHz	15kHz	126900	9	@662.900MHz	-47.00	-13.00	PASS
n71	20MHz	15kHz	126900	9	@698.015MHz	-52.91	-13.00	PASS
n71	20MHz	15kHz	126900	9	@698.050MHz	-53.26	-13.00	PASS
n71	20MHz	15kHz	126900	9	@698.100MHz	-48.10	-13.00	PASS
n71	20MHz	15kHz	126900	12	@662.985MHz	-51.99	-13.00	PASS
n71	20MHz	15kHz	126900	12	@662.950MHz	-52.80	-13.00	PASS

n71	20MHz	15kHz	126900	12	@662.900MHz	-48.02	-13.00	PASS
n71	20MHz	15kHz	126900	12	@698.015MHz	-53.89	-13.00	PASS
n71	20MHz	15kHz	126900	12	@698.050MHz	-53.21	-13.00	PASS
n71	20MHz	15kHz	126900	12	@698.100MHz	-48.33	-13.00	PASS
n71	20MHz	15kHz	126900	15	@662.985MHz	-55.82	-13.00	PASS
n71	20MHz	15kHz	126900	15	@662.950MHz	-55.30	-13.00	PASS
n71	20MHz	15kHz	126900	15	@662.900MHz	-49.36	-13.00	PASS
n71	20MHz	15kHz	126900	15	@698.015MHz	-55.58	-13.00	PASS
n71	20MHz	15kHz	126900	15	@698.050MHz	-55.45	-13.00	PASS
n71	20MHz	15kHz	126900	15	@698.100MHz	-50.03	-13.00	PASS
n71	20MHz	15kHz	126900	18	@662.985MHz	-51.62	-13.00	PASS
n71	20MHz	15kHz	126900	18	@662.950MHz	-51.14	-13.00	PASS
n71	20MHz	15kHz	126900	18	@662.900MHz	-45.20	-13.00	PASS
n71	20MHz	15kHz	126900	18	@698.015MHz	-51.36	-13.00	PASS
n71	20MHz	15kHz	126900	18	@698.050MHz	-52.31	-13.00	PASS
n71	20MHz	15kHz	126900	18	@698.100MHz	-46.35	-13.00	PASS
n71	20MHz	15kHz	126900	21	@662.985MHz	-50.65	-13.00	PASS
n71	20MHz	15kHz	126900	21	@662.950MHz	-50.63	-13.00	PASS
n71	20MHz	15kHz	126900	21	@662.900MHz	-44.89	-13.00	PASS
n71	20MHz	15kHz	126900	21	@698.015MHz	-52.23	-13.00	PASS
n71	20MHz	15kHz	126900	21	@698.050MHz	-51.71	-13.00	PASS
n71	20MHz	15kHz	126900	21	@698.100MHz	-46.44	-13.00	PASS
n71	20MHz	15kHz	126900	24	@662.985MHz	-51.73	-13.00	PASS
n71	20MHz	15kHz	126900	24	@662.950MHz	-51.34	-13.00	PASS
n71	20MHz	15kHz	126900	24	@662.900MHz	-46.12	-13.00	PASS
n71	20MHz	15kHz	126900	24	@698.015MHz	-53.79	-13.00	PASS
n71	20MHz	15kHz	126900	24	@698.050MHz	-53.42	-13.00	PASS
n71	20MHz	15kHz	126900	24	@698.100MHz	-47.58	-13.00	PASS
n71	20MHz	15kHz	126900	27	@662.985MHz	-55.34	-13.00	PASS
n71	20MHz	15kHz	126900	27	@662.950MHz	-56.22	-13.00	PASS
n71	20MHz	15kHz	126900	27	@662.900MHz	-49.94	-13.00	PASS
n71	20MHz	15kHz	126900	27	@698.015MHz	-55.34	-13.00	PASS
n71	20MHz	15kHz	126900	27	@698.050MHz	-55.71	-13.00	PASS
n71	20MHz	15kHz	126900	27	@698.100MHz	-50.55	-13.00	PASS
n71	20MHz	15kHz	128400	2	@698.015MHz	-37.95	-13.00	PASS
n71	20MHz	15kHz	128400	2	@698.050MHz	-42.07	-13.00	PASS



n71	20MHz	15kHz	128400	2	@698.100MHz	-40.63	-13.00	PASS
n71	20MHz	15kHz	128400	3	@662.985MHz	-59.25	-13.00	PASS
n71	20MHz	15kHz	128400	3	@662.950MHz	-58.55	-13.00	PASS
n71	20MHz	15kHz	128400	3	@662.900MHz	-53.68	-13.00	PASS
n71	20MHz	15kHz	128400	3	@698.015MHz	-53.55	-13.00	PASS
n71	20MHz	15kHz	128400	3	@698.050MHz	-53.68	-13.00	PASS
n71	20MHz	15kHz	128400	3	@698.100MHz	-47.05	-13.00	PASS
n71	20MHz	15kHz	128400	5	@698.015MHz	-39.22	-13.00	PASS
n71	20MHz	15kHz	128400	5	@698.050MHz	-43.16	-13.00	PASS
n71	20MHz	15kHz	128400	5	@698.100MHz	-40.80	-13.00	PASS
n71	20MHz	15kHz	128400	6	@662.985MHz	-58.36	-13.00	PASS
n71	20MHz	15kHz	128400	6	@662.950MHz	-57.44	-13.00	PASS
n71	20MHz	15kHz	128400	6	@662.900MHz	-53.30	-13.00	PASS
n71	20MHz	15kHz	128400	6	@698.015MHz	-50.03	-13.00	PASS
n71	20MHz	15kHz	128400	6	@698.050MHz	-51.44	-13.00	PASS
n71	20MHz	15kHz	128400	6	@698.100MHz	-46.08	-13.00	PASS
n71	20MHz	15kHz	128400	8	@698.015MHz	-39.98	-13.00	PASS
n71	20MHz	15kHz	128400	8	@698.050MHz	-43.86	-13.00	PASS
n71	20MHz	15kHz	128400	8	@698.100MHz	-40.83	-13.00	PASS
n71	20MHz	15kHz	128400	9	@662.985MHz	-58.43	-13.00	PASS
n71	20MHz	15kHz	128400	9	@662.950MHz	-58.23	-13.00	PASS
n71	20MHz	15kHz	128400	9	@662.900MHz	-52.79	-13.00	PASS
n71	20MHz	15kHz	128400	9	@698.015MHz	-51.11	-13.00	PASS
n71	20MHz	15kHz	128400	9	@698.050MHz	-51.73	-13.00	PASS
n71	20MHz	15kHz	128400	9	@698.100MHz	-46.41	-13.00	PASS
n71	20MHz	15kHz	128400	11	@698.015MHz	-40.80	-13.00	PASS
n71	20MHz	15kHz	128400	11	@698.050MHz	-43.48	-13.00	PASS
n71	20MHz	15kHz	128400	11	@698.100MHz	-41.10	-13.00	PASS
n71	20MHz	15kHz	128400	12	@662.985MHz	-57.68	-13.00	PASS
n71	20MHz	15kHz	128400	12	@662.950MHz	-57.57	-13.00	PASS
n71	20MHz	15kHz	128400	12	@662.900MHz	-52.35	-13.00	PASS
n71	20MHz	15kHz	128400	12	@698.015MHz	-51.86	-13.00	PASS
n71	20MHz	15kHz	128400	12	@698.050MHz	-51.48	-13.00	PASS
n71	20MHz	15kHz	128400	12	@698.100MHz	-46.49	-13.00	PASS
n71	20MHz	15kHz	128400	14	@698.015MHz	-41.59	-13.00	PASS
n71	20MHz	15kHz	128400	14	@698.050MHz	-45.44	-13.00	PASS

n71	20MHz	15kHz	128400	14	@698.100MHz	-43.13	-13.00	PASS
n71	20MHz	15kHz	128400	15	@662.985MHz	-58.86	-13.00	PASS
n71	20MHz	15kHz	128400	15	@662.950MHz	-58.08	-13.00	PASS
n71	20MHz	15kHz	128400	15	@662.900MHz	-53.63	-13.00	PASS
n71	20MHz	15kHz	128400	15	@698.015MHz	-52.48	-13.00	PASS
n71	20MHz	15kHz	128400	15	@698.050MHz	-54.38	-13.00	PASS
n71	20MHz	15kHz	128400	15	@698.100MHz	-48.63	-13.00	PASS
n71	20MHz	15kHz	128400	17	@698.015MHz	-40.92	-13.00	PASS
n71	20MHz	15kHz	128400	17	@698.050MHz	-43.87	-13.00	PASS
n71	20MHz	15kHz	128400	17	@698.100MHz	-42.43	-13.00	PASS
n71	20MHz	15kHz	128400	18	@662.985MHz	-55.42	-13.00	PASS
n71	20MHz	15kHz	128400	18	@662.950MHz	-54.79	-13.00	PASS
n71	20MHz	15kHz	128400	18	@662.900MHz	-50.67	-13.00	PASS
n71	20MHz	15kHz	128400	18	@698.015MHz	-48.79	-13.00	PASS
n71	20MHz	15kHz	128400	18	@698.050MHz	-49.41	-13.00	PASS
n71	20MHz	15kHz	128400	18	@698.100MHz	-44.21	-13.00	PASS
n71	20MHz	15kHz	128400	20	@698.015MHz	-40.09	-13.00	PASS
n71	20MHz	15kHz	128400	20	@698.050MHz	-43.89	-13.00	PASS
n71	20MHz	15kHz	128400	20	@698.100MHz	-42.20	-13.00	PASS
n71	20MHz	15kHz	128400	21	@662.985MHz	-54.72	-13.00	PASS
n71	20MHz	15kHz	128400	21	@662.950MHz	-55.61	-13.00	PASS
n71	20MHz	15kHz	128400	21	@662.900MHz	-50.77	-13.00	PASS
n71	20MHz	15kHz	128400	21	@698.015MHz	-49.39	-13.00	PASS
n71	20MHz	15kHz	128400	21	@698.050MHz	-49.20	-13.00	PASS
n71	20MHz	15kHz	128400	21	@698.100MHz	-44.38	-13.00	PASS
n71	20MHz	15kHz	128400	23	@698.015MHz	-38.65	-13.00	PASS
n71	20MHz	15kHz	128400	23	@698.050MHz	-41.88	-13.00	PASS
n71	20MHz	15kHz	128400	23	@698.100MHz	-40.96	-13.00	PASS
n71	20MHz	15kHz	128400	24	@662.985MHz	-57.10	-13.00	PASS
n71	20MHz	15kHz	128400	24	@662.950MHz	-55.54	-13.00	PASS
n71	20MHz	15kHz	128400	24	@662.900MHz	-51.28	-13.00	PASS
n71	20MHz	15kHz	128400	24	@698.015MHz	-49.37	-13.00	PASS
n71	20MHz	15kHz	128400	24	@698.050MHz	-49.42	-13.00	PASS
n71	20MHz	15kHz	128400	24	@698.100MHz	-43.93	-13.00	PASS
n71	20MHz	15kHz	128400	26	@698.015MHz	-43.59	-13.00	PASS
n71	20MHz	15kHz	128400	26	@698.050MHz	-46.60	-13.00	PASS



n71	20MHz	15kHz	128400	26	@698.100MHz	-45.03	-13.00	PASS
n71	20MHz	15kHz	128400	27	@662.985MHz	-60.41	-13.00	PASS
n71	20MHz	15kHz	128400	27	@662.950MHz	-59.43	-13.00	PASS
n71	20MHz	15kHz	128400	27	@662.900MHz	-54.25	-13.00	PASS
n71	20MHz	15kHz	128400	27	@698.015MHz	-53.13	-13.00	PASS
n71	20MHz	15kHz	128400	27	@698.050MHz	-52.97	-13.00	PASS
n71	20MHz	15kHz	128400	27	@698.100MHz	-47.49	-13.00	PASS
n71	15MHz	15kHz	124900	1	@662.985MHz	-35.67	-13.00	PASS
n71	15MHz	15kHz	124900	1	@662.950MHz	-39.73	-13.00	PASS
n71	15MHz	15kHz	124900	1	@662.900MHz	-37.79	-13.00	PASS
n71	15MHz	15kHz	124900	3	@662.985MHz	-44.72	-13.00	PASS
n71	15MHz	15kHz	124900	3	@662.950MHz	-45.54	-13.00	PASS
n71	15MHz	15kHz	124900	3	@662.900MHz	-40.27	-13.00	PASS
n71	15MHz	15kHz	124900	3	@698.015MHz	-63.24	-13.00	PASS
n71	15MHz	15kHz	124900	3	@698.050MHz	-63.84	-13.00	PASS
n71	15MHz	15kHz	124900	3	@698.100MHz	-59.89	-13.00	PASS
n71	15MHz	15kHz	124900	4	@662.985MHz	-35.19	-13.00	PASS
n71	15MHz	15kHz	124900	4	@662.950MHz	-38.74	-13.00	PASS
n71	15MHz	15kHz	124900	4	@662.900MHz	-36.67	-13.00	PASS
n71	15MHz	15kHz	124900	6	@662.985MHz	-43.85	-13.00	PASS
n71	15MHz	15kHz	124900	6	@662.950MHz	-45.35	-13.00	PASS
n71	15MHz	15kHz	124900	6	@662.900MHz	-40.75	-13.00	PASS
n71	15MHz	15kHz	124900	6	@698.015MHz	-59.09	-13.00	PASS
n71	15MHz	15kHz	124900	6	@698.050MHz	-59.08	-13.00	PASS
n71	15MHz	15kHz	124900	6	@698.100MHz	-54.62	-13.00	PASS
n71	15MHz	15kHz	124900	7	@662.985MHz	-36.67	-13.00	PASS
n71	15MHz	15kHz	124900	7	@662.950MHz	-39.63	-13.00	PASS
n71	15MHz	15kHz	124900	7	@662.900MHz	-37.78	-13.00	PASS
n71	15MHz	15kHz	124900	9	@662.985MHz	-46.02	-13.00	PASS
n71	15MHz	15kHz	124900	9	@662.950MHz	-46.14	-13.00	PASS
n71	15MHz	15kHz	124900	9	@662.900MHz	-41.68	-13.00	PASS
n71	15MHz	15kHz	124900	9	@698.015MHz	-60.37	-13.00	PASS
n71	15MHz	15kHz	124900	9	@698.050MHz	-61.01	-13.00	PASS
n71	15MHz	15kHz	124900	9	@698.100MHz	-56.31	-13.00	PASS
n71	15MHz	15kHz	124900	10	@662.985MHz	-34.99	-13.00	PASS
n71	15MHz	15kHz	124900	10	@662.950MHz	-38.03	-13.00	PASS

n71	15MHz	15kHz	124900	10	@662.900MHz	-36.19	-13.00	PASS
n71	15MHz	15kHz	124900	12	@662.985MHz	-46.15	-13.00	PASS
n71	15MHz	15kHz	124900	12	@662.950MHz	-45.76	-13.00	PASS
n71	15MHz	15kHz	124900	12	@662.900MHz	-41.50	-13.00	PASS
n71	15MHz	15kHz	124900	12	@698.015MHz	-62.18	-13.00	PASS
n71	15MHz	15kHz	124900	12	@698.050MHz	-61.04	-13.00	PASS
n71	15MHz	15kHz	124900	12	@698.100MHz	-56.93	-13.00	PASS
n71	15MHz	15kHz	124900	13	@662.985MHz	-36.48	-13.00	PASS
n71	15MHz	15kHz	124900	13	@662.950MHz	-39.83	-13.00	PASS
n71	15MHz	15kHz	124900	13	@662.900MHz	-39.41	-13.00	PASS
n71	15MHz	15kHz	124900	15	@662.985MHz	-50.57	-13.00	PASS
n71	15MHz	15kHz	124900	15	@662.950MHz	-51.40	-13.00	PASS
n71	15MHz	15kHz	124900	15	@662.900MHz	-45.67	-13.00	PASS
n71	15MHz	15kHz	124900	15	@698.015MHz	-63.00	-13.00	PASS
n71	15MHz	15kHz	124900	15	@698.050MHz	-63.88	-13.00	PASS
n71	15MHz	15kHz	124900	15	@698.100MHz	-58.55	-13.00	PASS
n71	15MHz	15kHz	124900	16	@662.985MHz	-37.50	-13.00	PASS
n71	15MHz	15kHz	124900	16	@662.950MHz	-41.79	-13.00	PASS
n71	15MHz	15kHz	124900	16	@662.900MHz	-39.56	-13.00	PASS
n71	15MHz	15kHz	124900	18	@662.985MHz	-46.04	-13.00	PASS
n71	15MHz	15kHz	124900	18	@662.950MHz	-45.06	-13.00	PASS
n71	15MHz	15kHz	124900	18	@662.900MHz	-40.02	-13.00	PASS
n71	15MHz	15kHz	124900	18	@698.015MHz	-60.30	-13.00	PASS
n71	15MHz	15kHz	124900	18	@698.050MHz	-60.91	-13.00	PASS
n71	15MHz	15kHz	124900	18	@698.100MHz	-55.93	-13.00	PASS
n71	15MHz	15kHz	124900	19	@662.985MHz	-36.11	-13.00	PASS
n71	15MHz	15kHz	124900	19	@662.950MHz	-40.05	-13.00	PASS
n71	15MHz	15kHz	124900	19	@662.900MHz	-37.67	-13.00	PASS
n71	15MHz	15kHz	124900	21	@662.985MHz	-45.96	-13.00	PASS
n71	15MHz	15kHz	124900	21	@662.950MHz	-45.51	-13.00	PASS
n71	15MHz	15kHz	124900	21	@662.900MHz	-40.37	-13.00	PASS
n71	15MHz	15kHz	124900	21	@698.015MHz	-60.90	-13.00	PASS
n71	15MHz	15kHz	124900	21	@698.050MHz	-61.49	-13.00	PASS
n71	15MHz	15kHz	124900	21	@698.100MHz	-56.44	-13.00	PASS
n71	15MHz	15kHz	124900	22	@662.985MHz	-35.08	-13.00	PASS
n71	15MHz	15kHz	124900	22	@662.950MHz	-40.30	-13.00	PASS



n71	15MHz	15kHz	124900	22	@662.900MHz	-38.18	-13.00	PASS
n71	15MHz	15kHz	124900	24	@662.985MHz	-46.66	-13.00	PASS
n71	15MHz	15kHz	124900	24	@662.950MHz	-46.83	-13.00	PASS
n71	15MHz	15kHz	124900	24	@662.900MHz	-41.28	-13.00	PASS
n71	15MHz	15kHz	124900	24	@698.015MHz	-61.06	-13.00	PASS
n71	15MHz	15kHz	124900	24	@698.050MHz	-61.48	-13.00	PASS
n71	15MHz	15kHz	124900	24	@698.100MHz	-57.23	-13.00	PASS
n71	15MHz	15kHz	124900	25	@662.985MHz	-41.38	-13.00	PASS
n71	15MHz	15kHz	124900	25	@662.950MHz	-45.31	-13.00	PASS
n71	15MHz	15kHz	124900	25	@662.900MHz	-42.75	-13.00	PASS
n71	15MHz	15kHz	124900	27	@662.985MHz	-50.08	-13.00	PASS
n71	15MHz	15kHz	124900	27	@662.950MHz	-50.14	-13.00	PASS
n71	15MHz	15kHz	124900	27	@662.900MHz	-45.20	-13.00	PASS
n71	15MHz	15kHz	124900	27	@698.015MHz	-63.77	-13.00	PASS
n71	15MHz	15kHz	124900	27	@698.050MHz	-64.11	-13.00	PASS
n71	15MHz	15kHz	124900	27	@698.100MHz	-59.43	-13.00	PASS
n71	15MHz	15kHz	126900	3	@662.985MHz	-54.26	-13.00	PASS
n71	15MHz	15kHz	126900	3	@662.950MHz	-54.26	-13.00	PASS
n71	15MHz	15kHz	126900	3	@662.900MHz	-48.91	-13.00	PASS
n71	15MHz	15kHz	126900	3	@698.015MHz	-58.63	-13.00	PASS
n71	15MHz	15kHz	126900	3	@698.050MHz	-58.72	-13.00	PASS
n71	15MHz	15kHz	126900	3	@698.100MHz	-53.05	-13.00	PASS
n71	15MHz	15kHz	126900	6	@662.985MHz	-54.95	-13.00	PASS
n71	15MHz	15kHz	126900	6	@662.950MHz	-54.93	-13.00	PASS
n71	15MHz	15kHz	126900	6	@662.900MHz	-49.92	-13.00	PASS
n71	15MHz	15kHz	126900	6	@698.015MHz	-57.03	-13.00	PASS
n71	15MHz	15kHz	126900	6	@698.050MHz	-56.22	-13.00	PASS
n71	15MHz	15kHz	126900	6	@698.100MHz	-51.46	-13.00	PASS
n71	15MHz	15kHz	126900	9	@662.985MHz	-53.73	-13.00	PASS
n71	15MHz	15kHz	126900	9	@662.950MHz	-53.76	-13.00	PASS
n71	15MHz	15kHz	126900	9	@662.900MHz	-48.95	-13.00	PASS
n71	15MHz	15kHz	126900	9	@698.015MHz	-56.65	-13.00	PASS
n71	15MHz	15kHz	126900	9	@698.050MHz	-56.87	-13.00	PASS
n71	15MHz	15kHz	126900	9	@698.100MHz	-51.83	-13.00	PASS
n71	15MHz	15kHz	126900	12	@662.985MHz	-55.03	-13.00	PASS
n71	15MHz	15kHz	126900	12	@662.950MHz	-55.29	-13.00	PASS

n71	15MHz	15kHz	126900	12	@662.900MHz	-49.93	-13.00	PASS
n71	15MHz	15kHz	126900	12	@698.015MHz	-57.00	-13.00	PASS
n71	15MHz	15kHz	126900	12	@698.050MHz	-56.49	-13.00	PASS
n71	15MHz	15kHz	126900	12	@698.100MHz	-51.78	-13.00	PASS
n71	15MHz	15kHz	126900	15	@662.985MHz	-57.58	-13.00	PASS
n71	15MHz	15kHz	126900	15	@662.950MHz	-56.79	-13.00	PASS
n71	15MHz	15kHz	126900	15	@662.900MHz	-51.08	-13.00	PASS
n71	15MHz	15kHz	126900	15	@698.015MHz	-57.61	-13.00	PASS
n71	15MHz	15kHz	126900	15	@698.050MHz	-58.15	-13.00	PASS
n71	15MHz	15kHz	126900	15	@698.100MHz	-52.21	-13.00	PASS
n71	15MHz	15kHz	126900	18	@662.985MHz	-53.48	-13.00	PASS
n71	15MHz	15kHz	126900	18	@662.950MHz	-53.39	-13.00	PASS
n71	15MHz	15kHz	126900	18	@662.900MHz	-48.33	-13.00	PASS
n71	15MHz	15kHz	126900	18	@698.015MHz	-53.99	-13.00	PASS
n71	15MHz	15kHz	126900	18	@698.050MHz	-54.98	-13.00	PASS
n71	15MHz	15kHz	126900	18	@698.100MHz	-48.58	-13.00	PASS
n71	15MHz	15kHz	126900	21	@662.985MHz	-53.01	-13.00	PASS
n71	15MHz	15kHz	126900	21	@662.950MHz	-52.49	-13.00	PASS
n71	15MHz	15kHz	126900	21	@662.900MHz	-48.21	-13.00	PASS
n71	15MHz	15kHz	126900	21	@698.015MHz	-55.24	-13.00	PASS
n71	15MHz	15kHz	126900	21	@698.050MHz	-53.45	-13.00	PASS
n71	15MHz	15kHz	126900	21	@698.100MHz	-49.00	-13.00	PASS
n71	15MHz	15kHz	126900	24	@662.985MHz	-54.82	-13.00	PASS
n71	15MHz	15kHz	126900	24	@662.950MHz	-54.73	-13.00	PASS
n71	15MHz	15kHz	126900	24	@662.900MHz	-49.38	-13.00	PASS
n71	15MHz	15kHz	126900	24	@698.015MHz	-55.06	-13.00	PASS
n71	15MHz	15kHz	126900	24	@698.050MHz	-54.26	-13.00	PASS
n71	15MHz	15kHz	126900	24	@698.100MHz	-49.35	-13.00	PASS
n71	15MHz	15kHz	126900	27	@662.985MHz	-56.76	-13.00	PASS
n71	15MHz	15kHz	126900	27	@662.950MHz	-56.77	-13.00	PASS
n71	15MHz	15kHz	126900	27	@662.900MHz	-52.09	-13.00	PASS
n71	15MHz	15kHz	126900	27	@698.015MHz	-57.82	-13.00	PASS
n71	15MHz	15kHz	126900	27	@698.050MHz	-57.07	-13.00	PASS
n71	15MHz	15kHz	126900	27	@698.100MHz	-52.22	-13.00	PASS
n71	15MHz	15kHz	128900	2	@698.015MHz	-37.95	-13.00	PASS
n71	15MHz	15kHz	128900	2	@698.050MHz	-42.38	-13.00	PASS



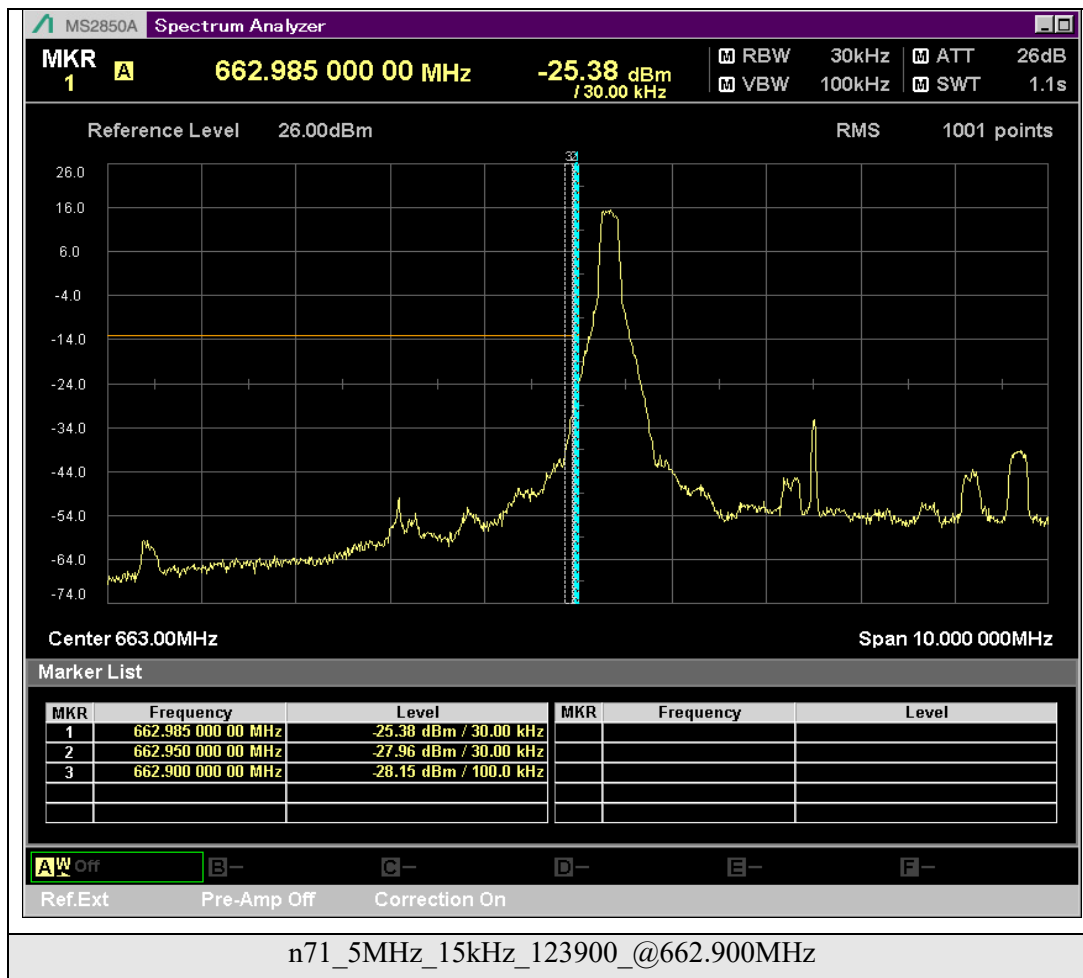
n71	15MHz	15kHz	128900	2	@698.100MHz	-38.58	-13.00	PASS
n71	15MHz	15kHz	128900	3	@662.985MHz	-66.00	-13.00	PASS
n71	15MHz	15kHz	128900	3	@662.950MHz	-66.31	-13.00	PASS
n71	15MHz	15kHz	128900	3	@662.900MHz	-61.40	-13.00	PASS
n71	15MHz	15kHz	128900	3	@698.015MHz	-51.65	-13.00	PASS
n71	15MHz	15kHz	128900	3	@698.050MHz	-52.19	-13.00	PASS
n71	15MHz	15kHz	128900	3	@698.100MHz	-47.06	-13.00	PASS
n71	15MHz	15kHz	128900	5	@698.015MHz	-38.56	-13.00	PASS
n71	15MHz	15kHz	128900	5	@698.050MHz	-42.58	-13.00	PASS
n71	15MHz	15kHz	128900	5	@698.100MHz	-38.80	-13.00	PASS
n71	15MHz	15kHz	128900	6	@662.985MHz	-60.73	-13.00	PASS
n71	15MHz	15kHz	128900	6	@662.950MHz	-60.78	-13.00	PASS
n71	15MHz	15kHz	128900	6	@662.900MHz	-55.88	-13.00	PASS
n71	15MHz	15kHz	128900	6	@698.015MHz	-49.93	-13.00	PASS
n71	15MHz	15kHz	128900	6	@698.050MHz	-49.10	-13.00	PASS
n71	15MHz	15kHz	128900	6	@698.100MHz	-44.62	-13.00	PASS
n71	15MHz	15kHz	128900	8	@698.015MHz	-39.16	-13.00	PASS
n71	15MHz	15kHz	128900	8	@698.050MHz	-42.91	-13.00	PASS
n71	15MHz	15kHz	128900	8	@698.100MHz	-39.31	-13.00	PASS
n71	15MHz	15kHz	128900	9	@662.985MHz	-60.90	-13.00	PASS
n71	15MHz	15kHz	128900	9	@662.950MHz	-61.52	-13.00	PASS
n71	15MHz	15kHz	128900	9	@662.900MHz	-56.41	-13.00	PASS
n71	15MHz	15kHz	128900	9	@698.015MHz	-50.83	-13.00	PASS
n71	15MHz	15kHz	128900	9	@698.050MHz	-49.89	-13.00	PASS
n71	15MHz	15kHz	128900	9	@698.100MHz	-45.33	-13.00	PASS
n71	15MHz	15kHz	128900	11	@698.015MHz	-39.60	-13.00	PASS
n71	15MHz	15kHz	128900	11	@698.050MHz	-43.05	-13.00	PASS
n71	15MHz	15kHz	128900	11	@698.100MHz	-39.82	-13.00	PASS
n71	15MHz	15kHz	128900	12	@662.985MHz	-61.32	-13.00	PASS
n71	15MHz	15kHz	128900	12	@662.950MHz	-61.67	-13.00	PASS
n71	15MHz	15kHz	128900	12	@662.900MHz	-56.15	-13.00	PASS
n71	15MHz	15kHz	128900	12	@698.015MHz	-51.26	-13.00	PASS
n71	15MHz	15kHz	128900	12	@698.050MHz	-50.18	-13.00	PASS
n71	15MHz	15kHz	128900	12	@698.100MHz	-45.15	-13.00	PASS
n71	15MHz	15kHz	128900	14	@698.015MHz	-41.10	-13.00	PASS
n71	15MHz	15kHz	128900	14	@698.050MHz	-44.55	-13.00	PASS

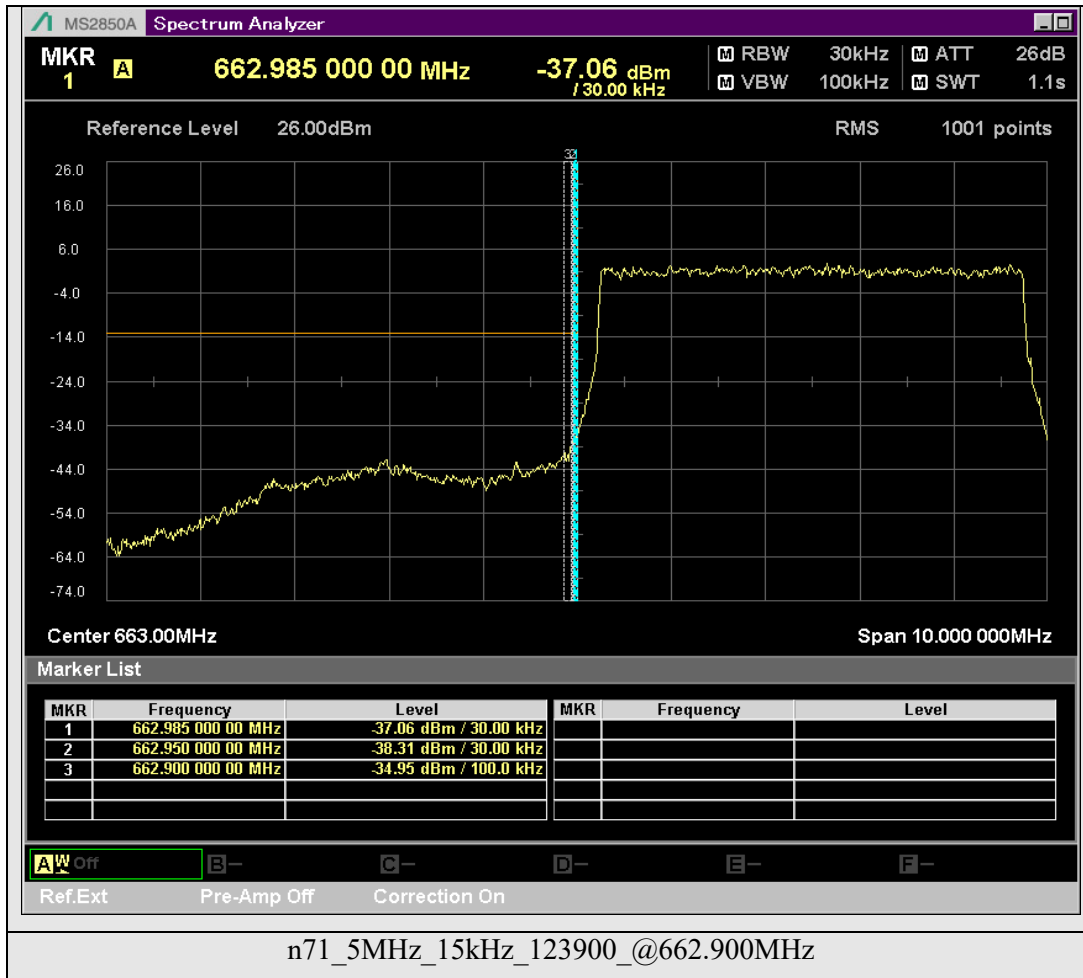
n71	15MHz	15kHz	128900	14	@698.100MHz	-41.69	-13.00	PASS
n71	15MHz	15kHz	128900	15	@662.985MHz	-62.82	-13.00	PASS
n71	15MHz	15kHz	128900	15	@662.950MHz	-62.76	-13.00	PASS
n71	15MHz	15kHz	128900	15	@662.900MHz	-57.20	-13.00	PASS
n71	15MHz	15kHz	128900	15	@698.015MHz	-52.92	-13.00	PASS
n71	15MHz	15kHz	128900	15	@698.050MHz	-52.48	-13.00	PASS
n71	15MHz	15kHz	128900	15	@698.100MHz	-47.59	-13.00	PASS
n71	15MHz	15kHz	128900	17	@698.015MHz	-39.74	-13.00	PASS
n71	15MHz	15kHz	128900	17	@698.050MHz	-43.56	-13.00	PASS
n71	15MHz	15kHz	128900	17	@698.100MHz	-41.19	-13.00	PASS
n71	15MHz	15kHz	128900	18	@662.985MHz	-60.82	-13.00	PASS
n71	15MHz	15kHz	128900	18	@662.950MHz	-61.47	-13.00	PASS
n71	15MHz	15kHz	128900	18	@662.900MHz	-55.95	-13.00	PASS
n71	15MHz	15kHz	128900	18	@698.015MHz	-47.86	-13.00	PASS
n71	15MHz	15kHz	128900	18	@698.050MHz	-49.44	-13.00	PASS
n71	15MHz	15kHz	128900	18	@698.100MHz	-43.21	-13.00	PASS
n71	15MHz	15kHz	128900	20	@698.015MHz	-39.55	-13.00	PASS
n71	15MHz	15kHz	128900	20	@698.050MHz	-43.97	-13.00	PASS
n71	15MHz	15kHz	128900	20	@698.100MHz	-40.74	-13.00	PASS
n71	15MHz	15kHz	128900	21	@662.985MHz	-59.93	-13.00	PASS
n71	15MHz	15kHz	128900	21	@662.950MHz	-60.76	-13.00	PASS
n71	15MHz	15kHz	128900	21	@662.900MHz	-55.71	-13.00	PASS
n71	15MHz	15kHz	128900	21	@698.015MHz	-48.56	-13.00	PASS
n71	15MHz	15kHz	128900	21	@698.050MHz	-48.72	-13.00	PASS
n71	15MHz	15kHz	128900	21	@698.100MHz	-43.28	-13.00	PASS
n71	15MHz	15kHz	128900	23	@698.015MHz	-38.74	-13.00	PASS
n71	15MHz	15kHz	128900	23	@698.050MHz	-42.57	-13.00	PASS
n71	15MHz	15kHz	128900	23	@698.100MHz	-39.67	-13.00	PASS
n71	15MHz	15kHz	128900	24	@662.985MHz	-61.02	-13.00	PASS
n71	15MHz	15kHz	128900	24	@662.950MHz	-61.52	-13.00	PASS
n71	15MHz	15kHz	128900	24	@662.900MHz	-55.59	-13.00	PASS
n71	15MHz	15kHz	128900	24	@698.015MHz	-47.55	-13.00	PASS
n71	15MHz	15kHz	128900	24	@698.050MHz	-49.09	-13.00	PASS
n71	15MHz	15kHz	128900	24	@698.100MHz	-43.41	-13.00	PASS
n71	15MHz	15kHz	128900	26	@698.015MHz	-43.17	-13.00	PASS
n71	15MHz	15kHz	128900	26	@698.050MHz	-47.52	-13.00	PASS

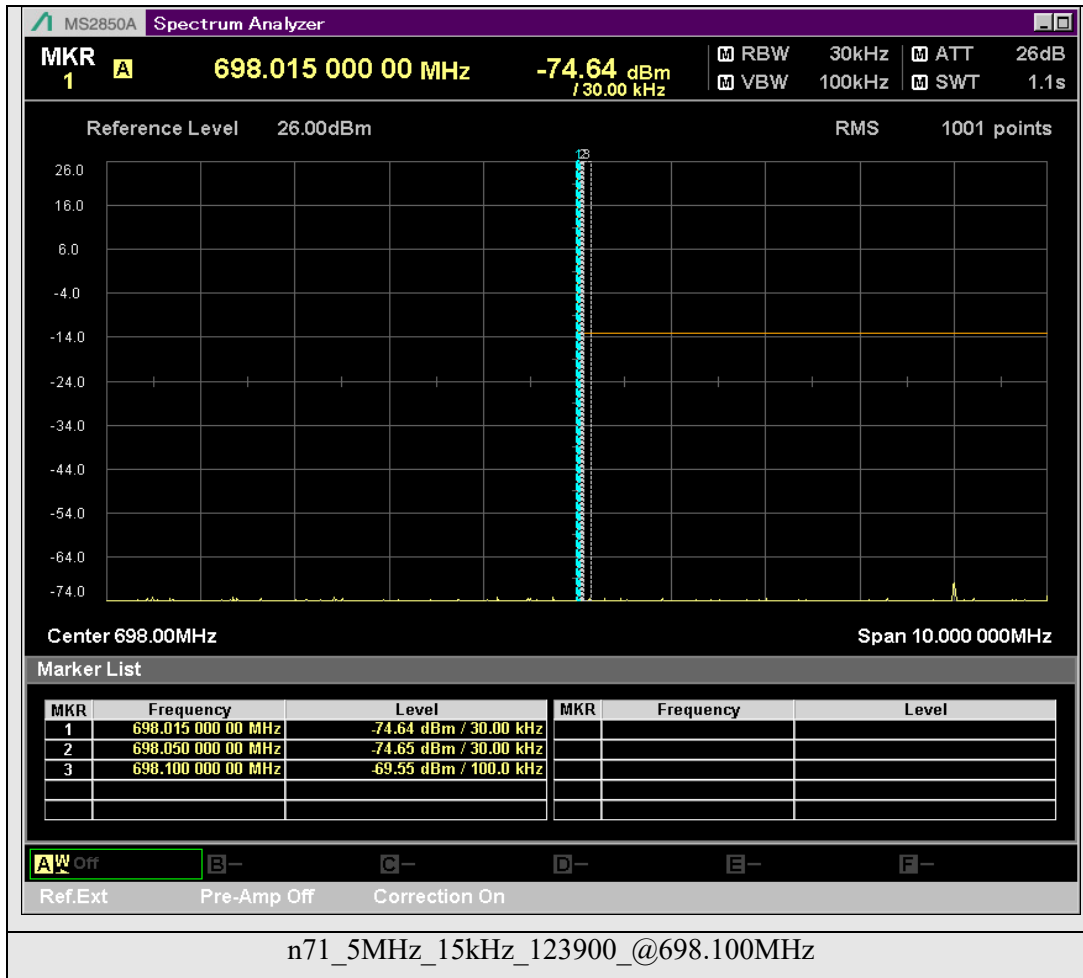
n71	15MHz	15kHz	128900	26	@698.100MHz	-44.30	-13.00	PASS
n71	15MHz	15kHz	128900	27	@662.985MHz	-63.59	-13.00	PASS
n71	15MHz	15kHz	128900	27	@662.950MHz	-63.65	-13.00	PASS
n71	15MHz	15kHz	128900	27	@662.900MHz	-58.96	-13.00	PASS
n71	15MHz	15kHz	128900	27	@698.015MHz	-50.15	-13.00	PASS
n71	15MHz	15kHz	128900	27	@698.050MHz	-51.61	-13.00	PASS
n71	15MHz	15kHz	128900	27	@698.100MHz	-46.41	-13.00	PASS

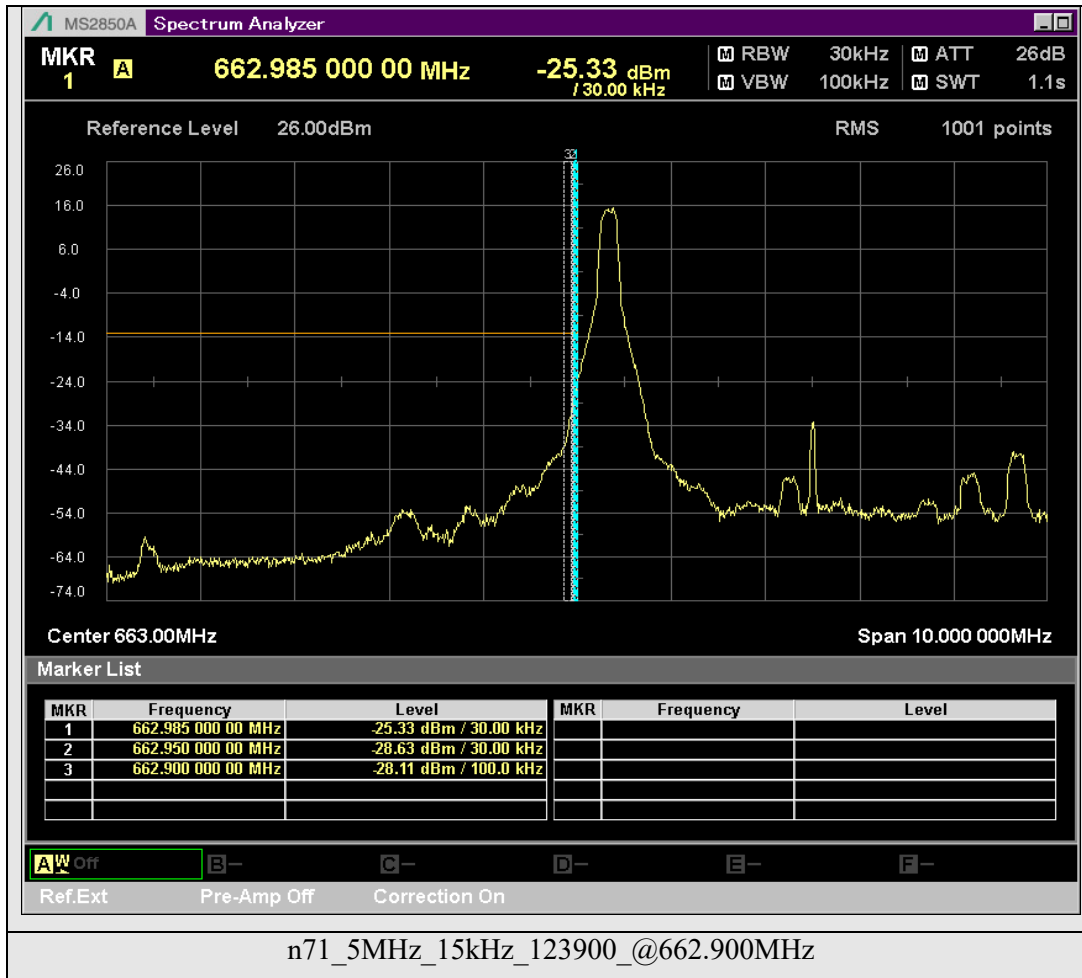
Note: Testing the high and low channels will synchronously test both sides, while the no signal graph corresponds to the other side of the high or low channel.

TestGraph





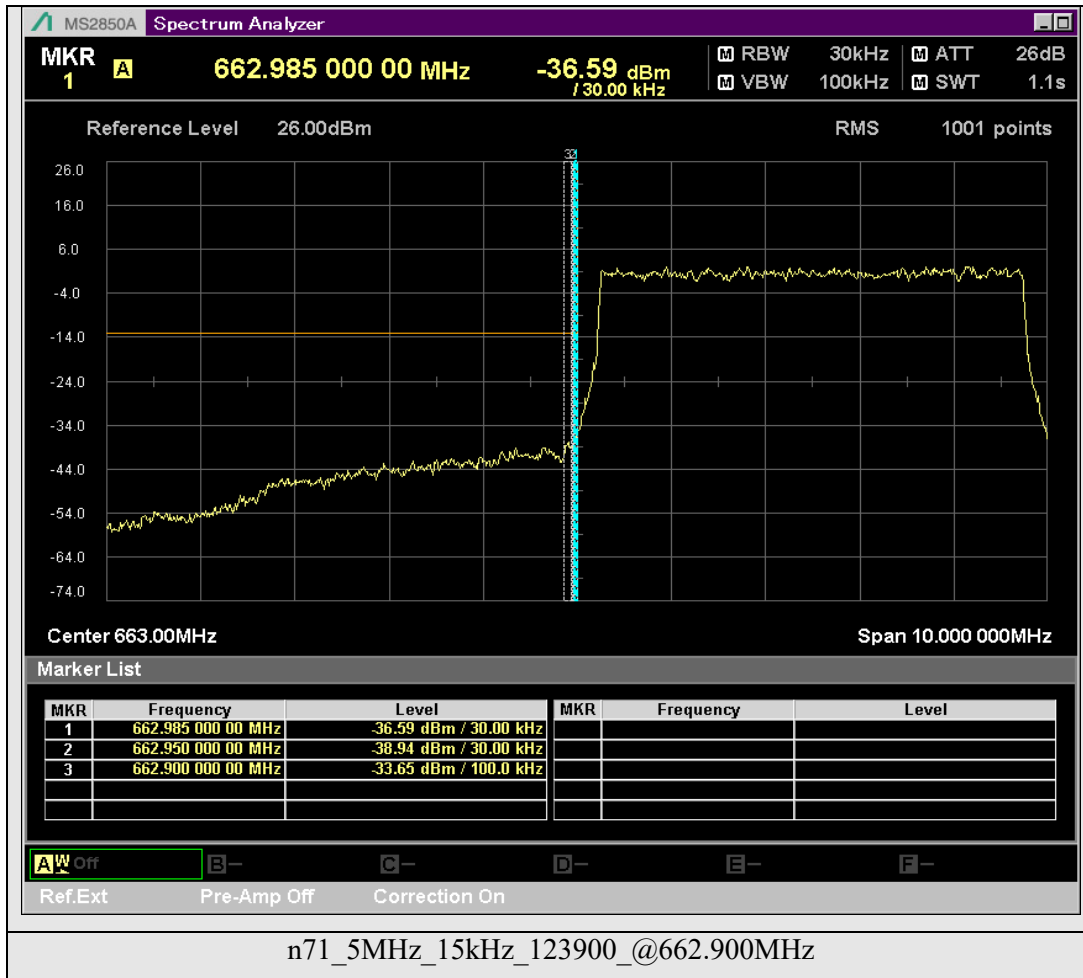


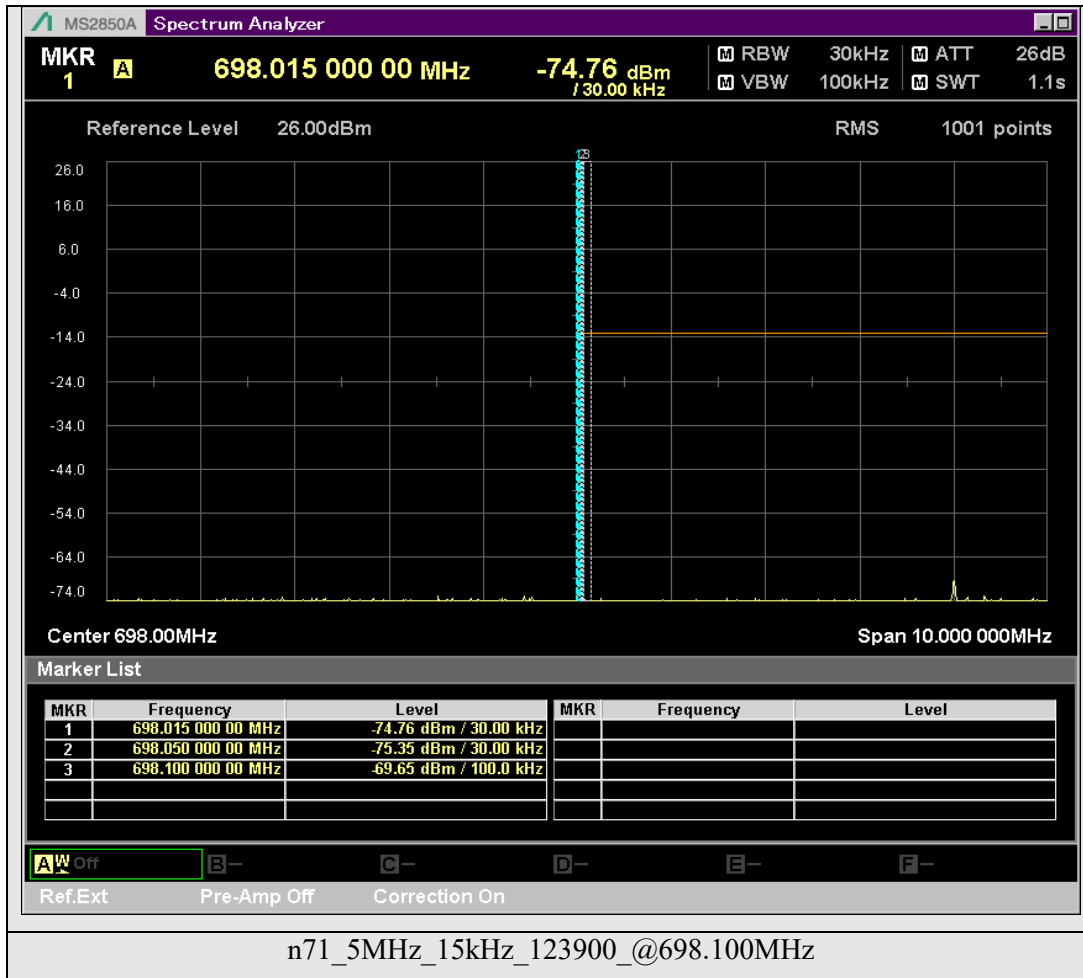




海蕴
HAIYUN

FCC ID: 2AOWK-5012

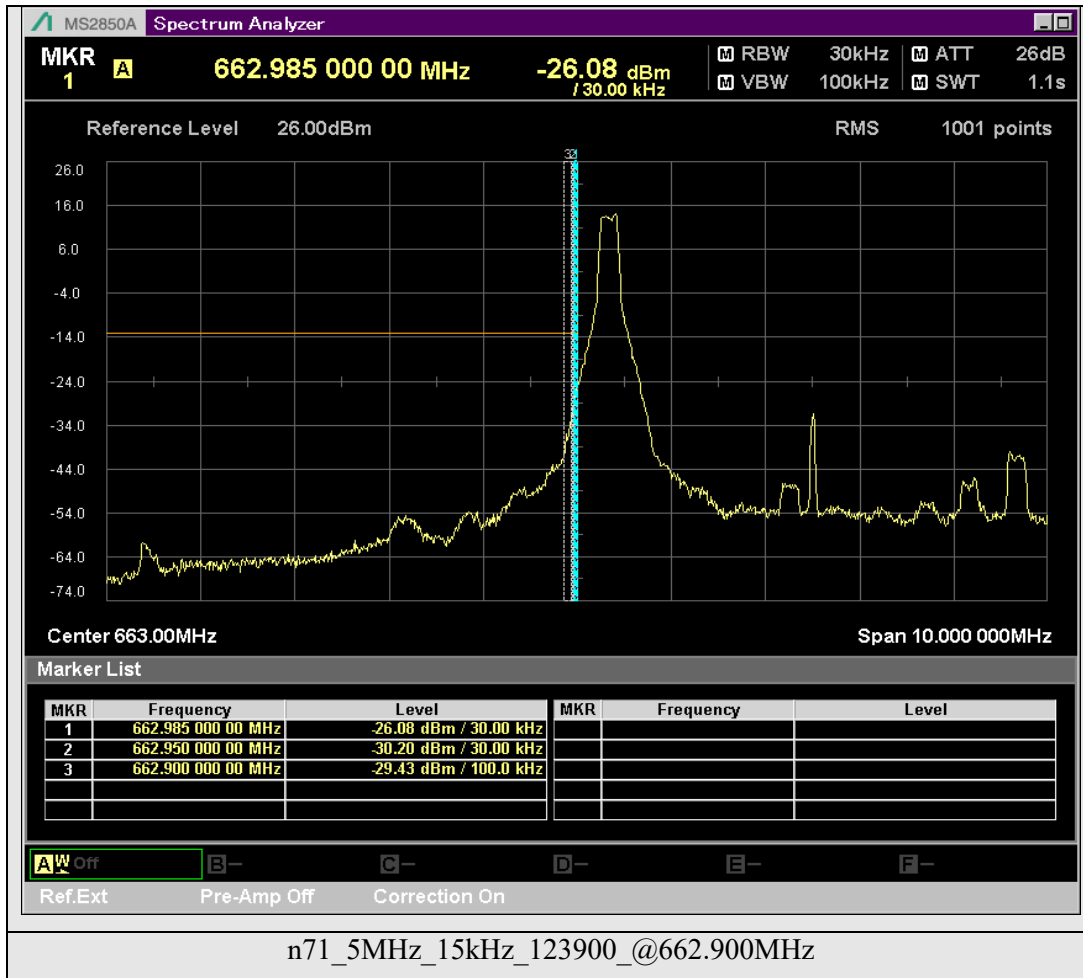






海蕴
HAIYUN

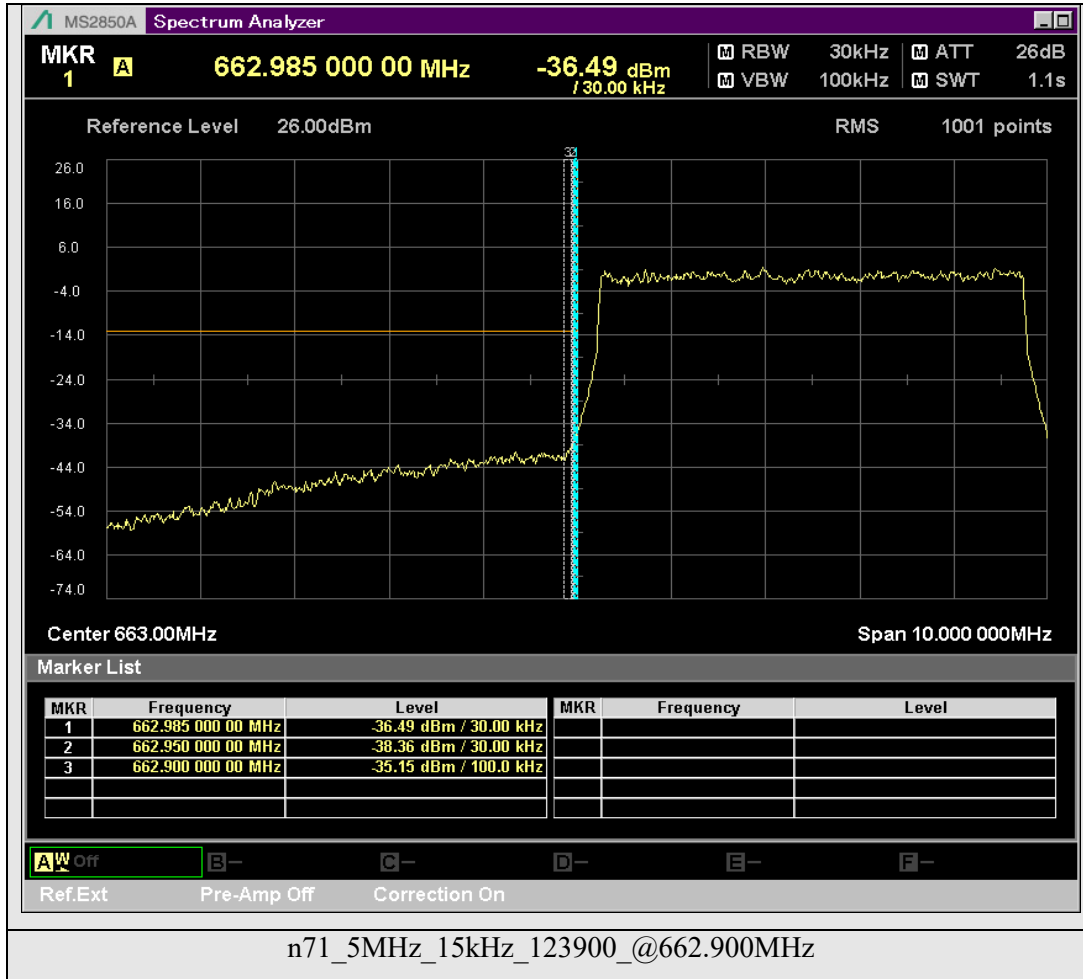
FCC ID: 2AOWK-5012

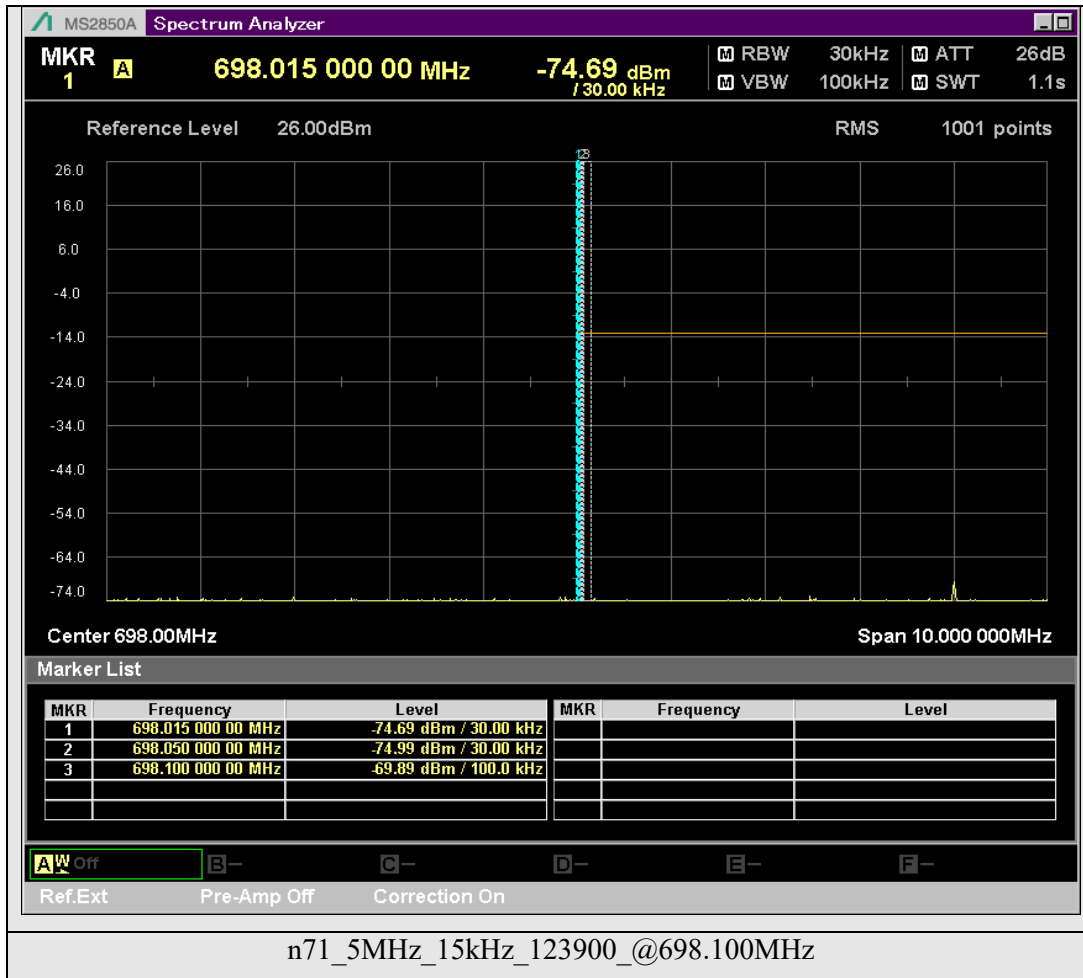


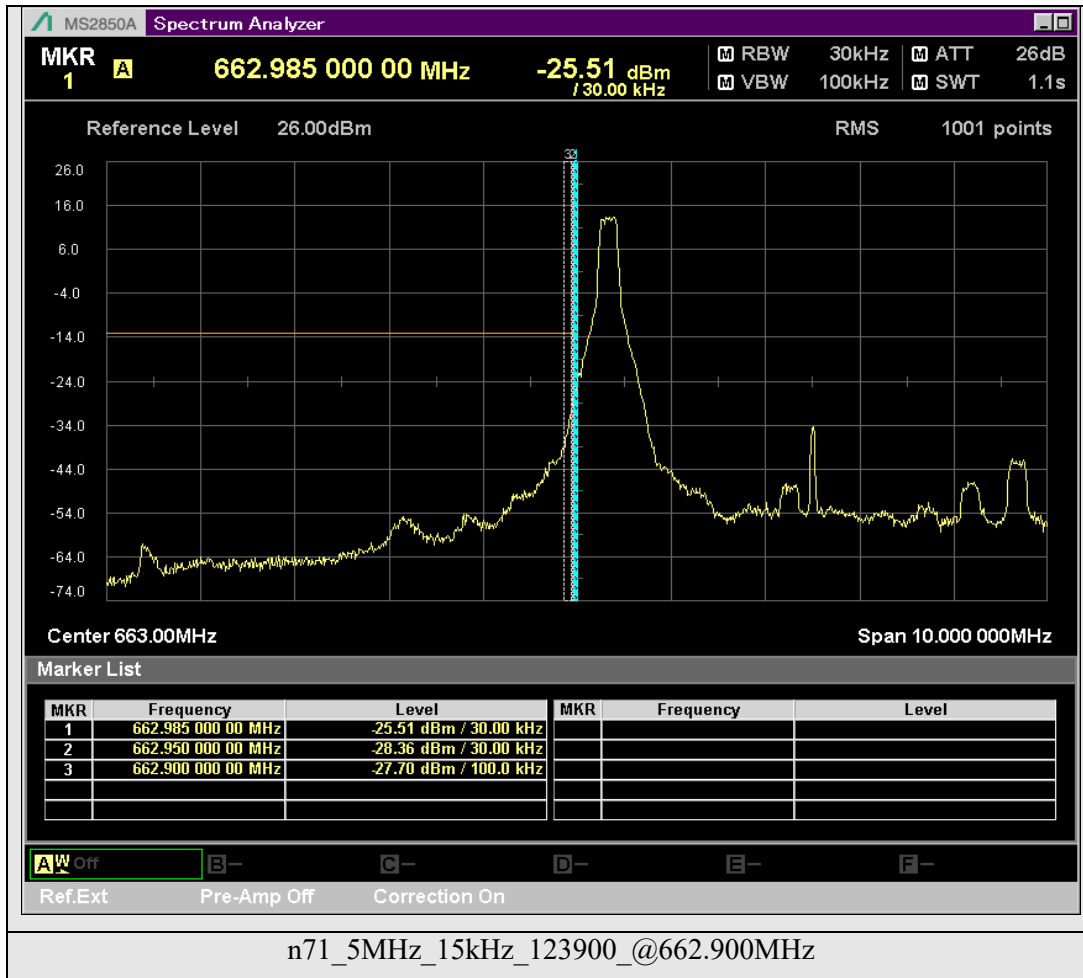


海蕴
HAIYUN

FCC ID: 2AOWK-5012



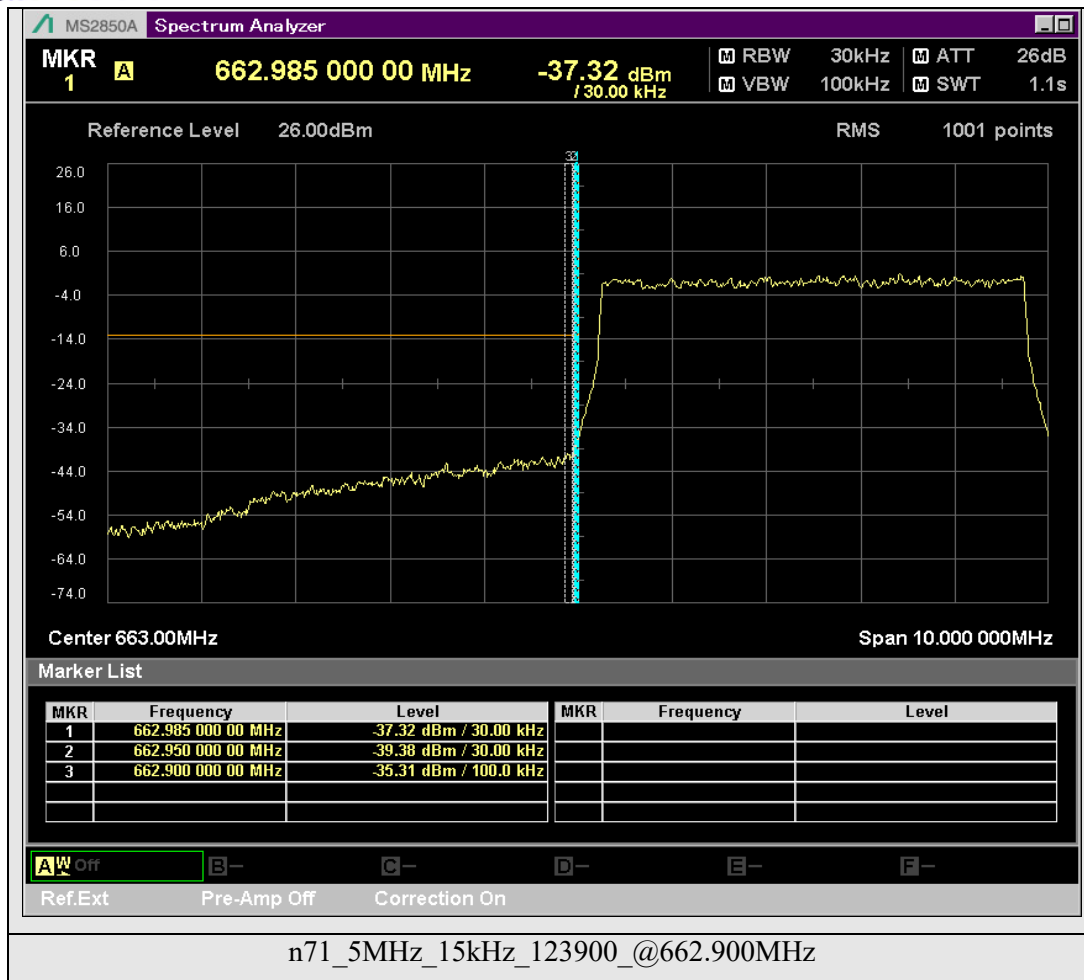


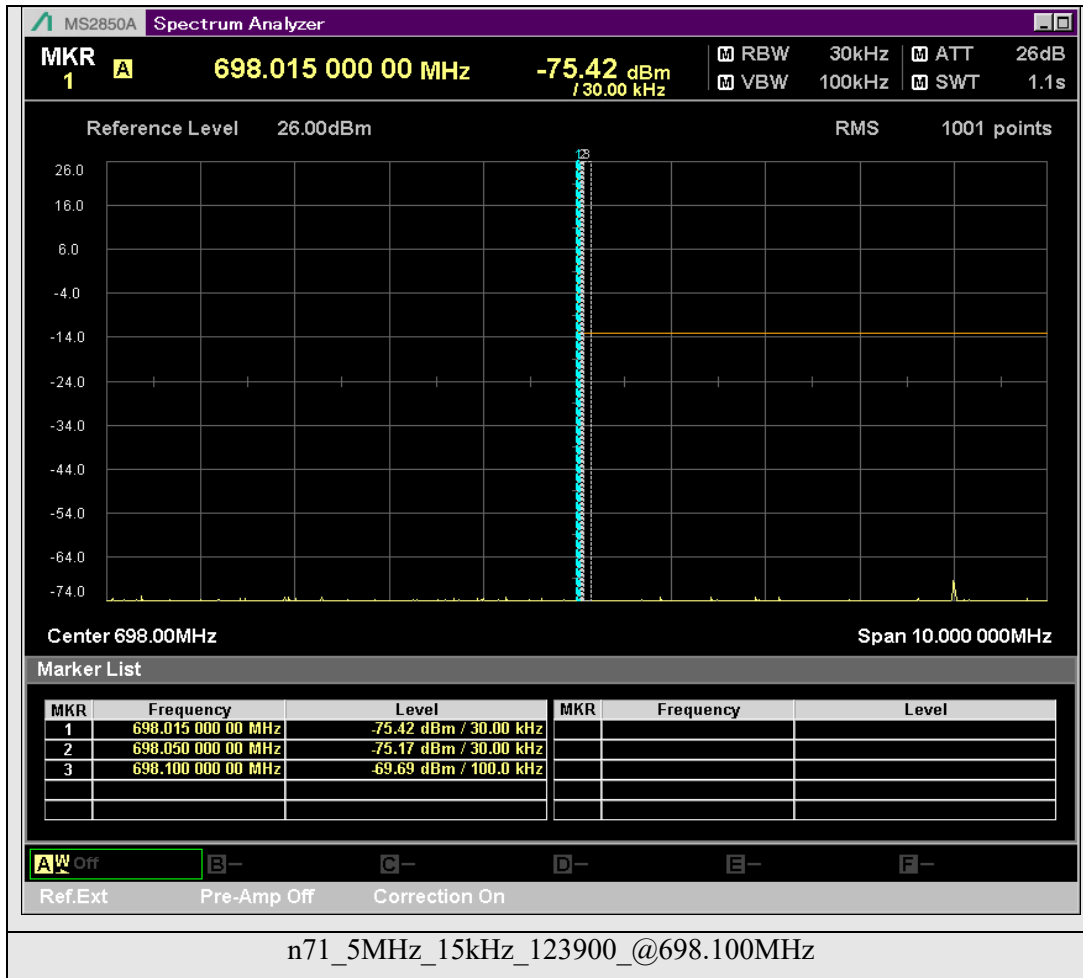




海蕴
HAIYUN

FCC ID: 2AOWK-5012

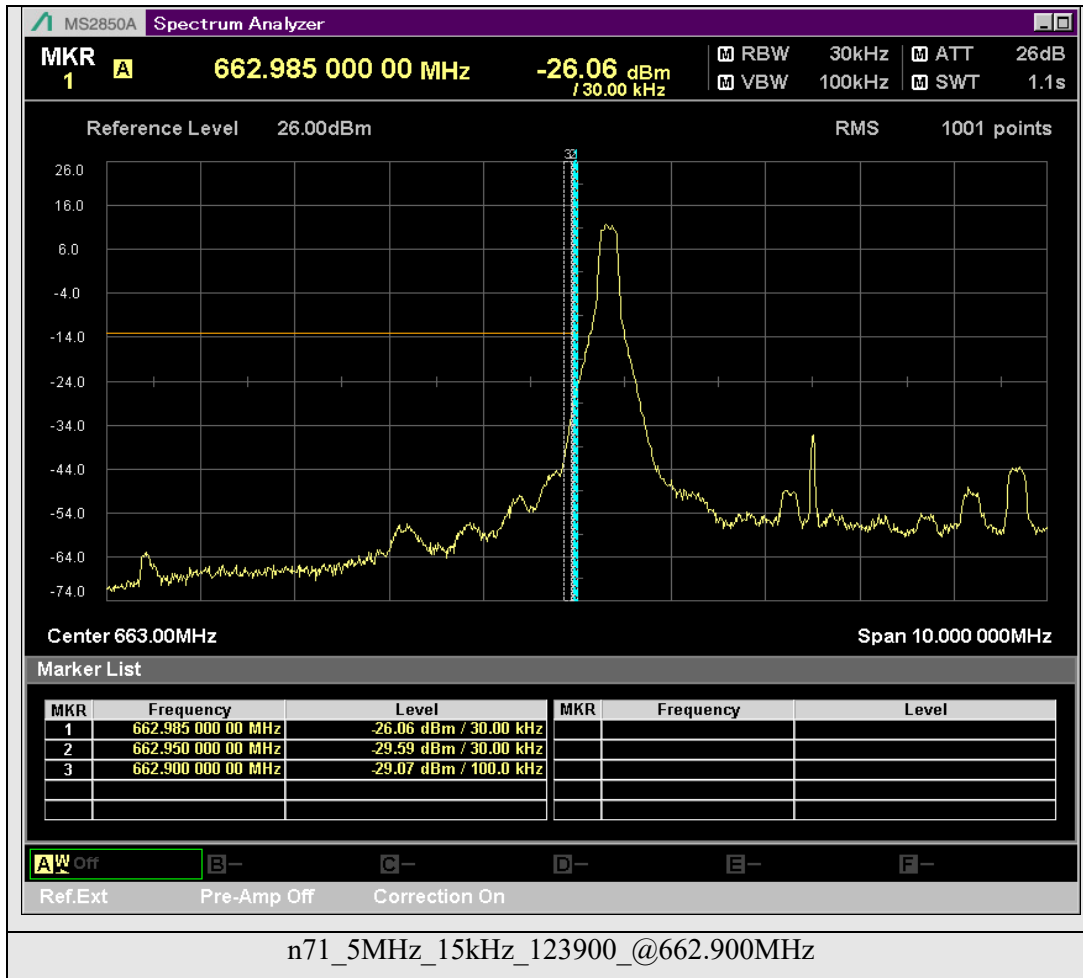


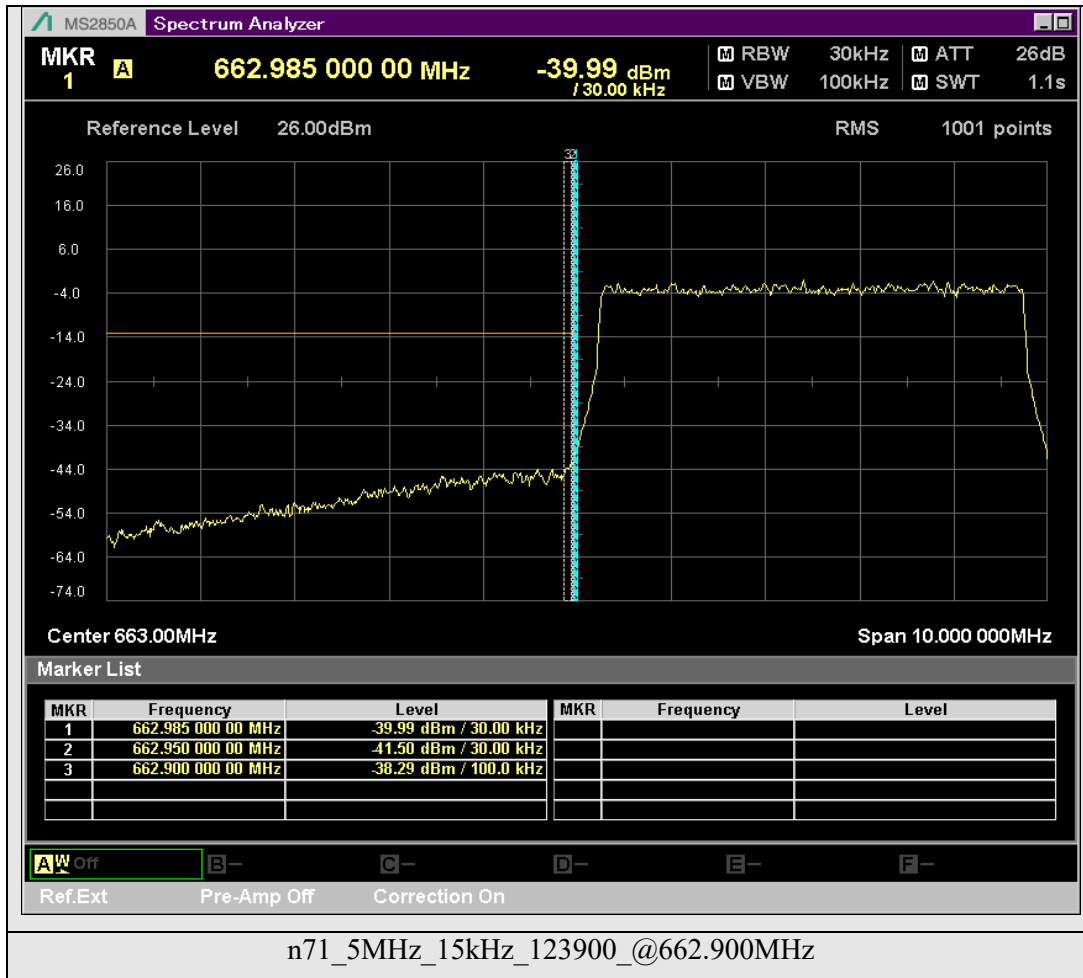


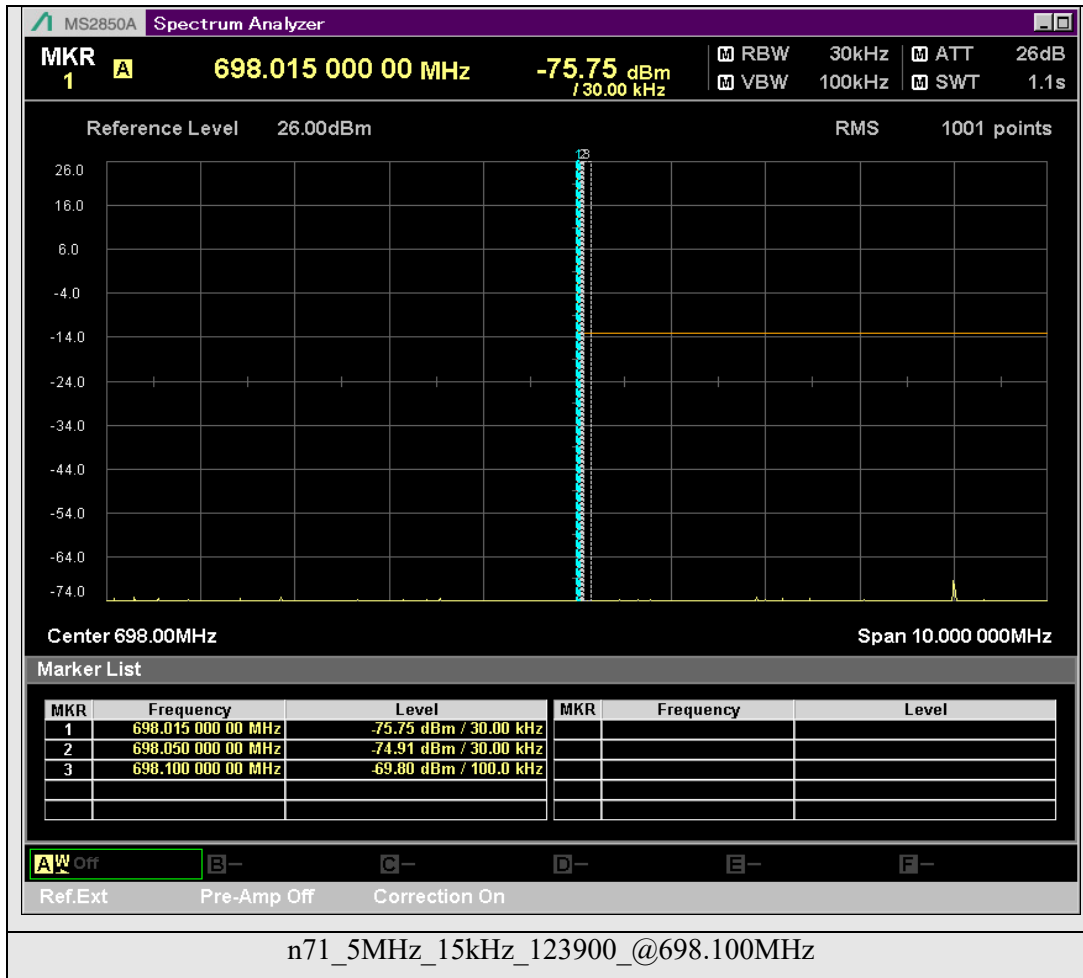


海蕴
HAIYUN

FCC ID: 2AOWK-5012



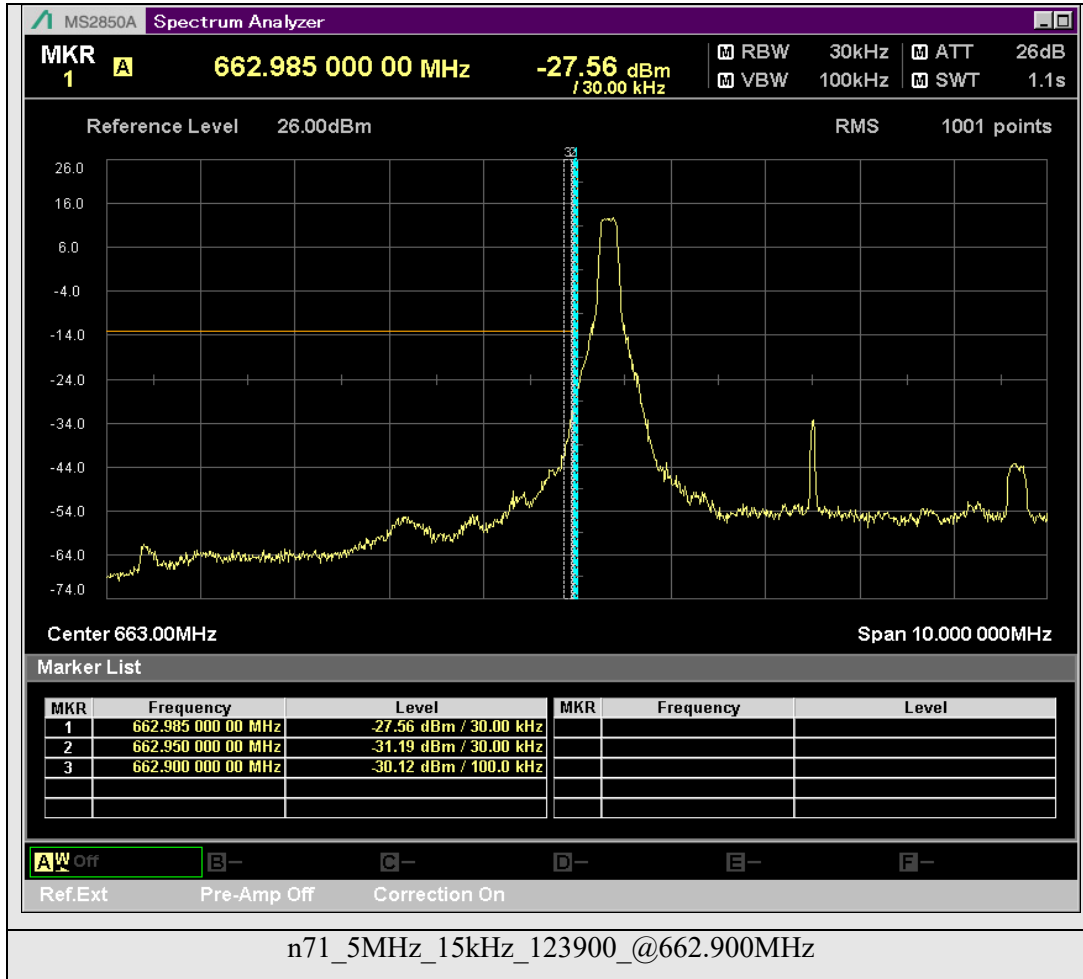






海蕴
HAIYUN

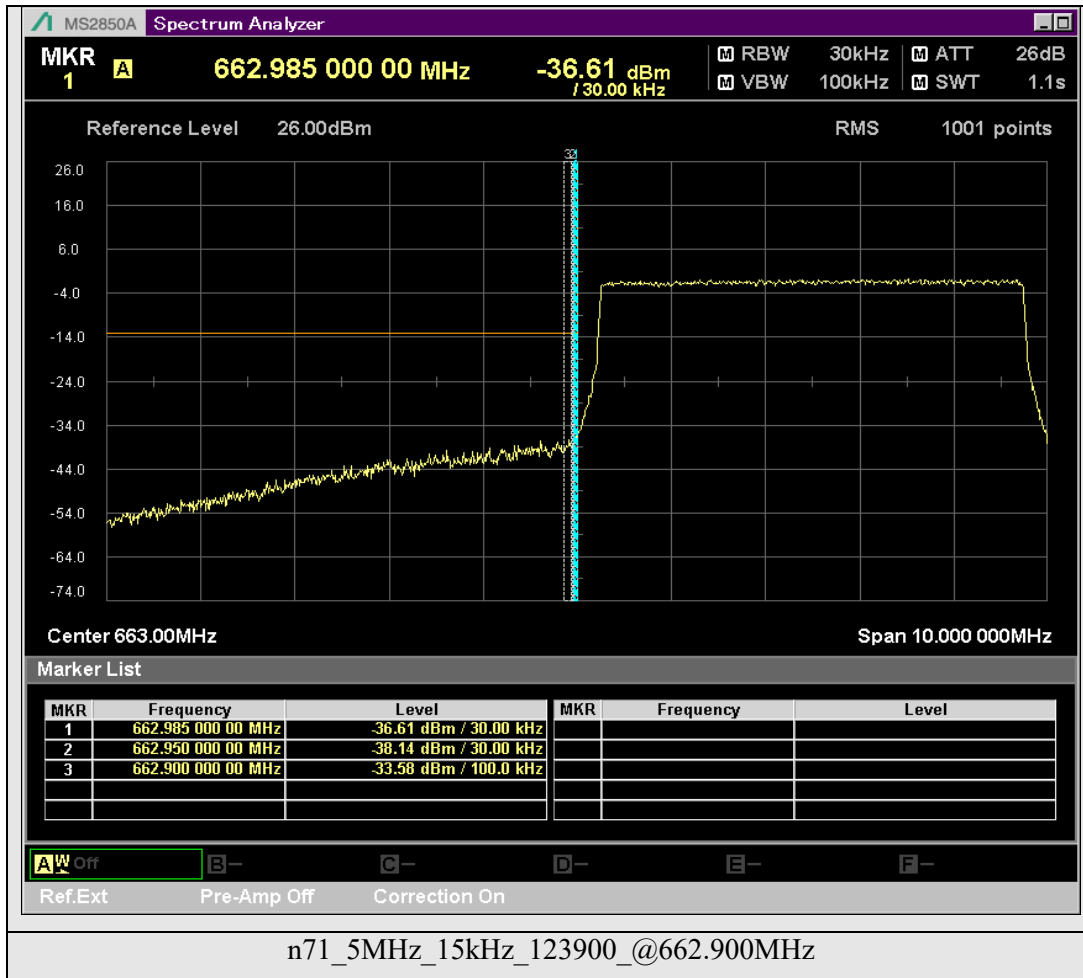
FCC ID: 2AOWK-5012

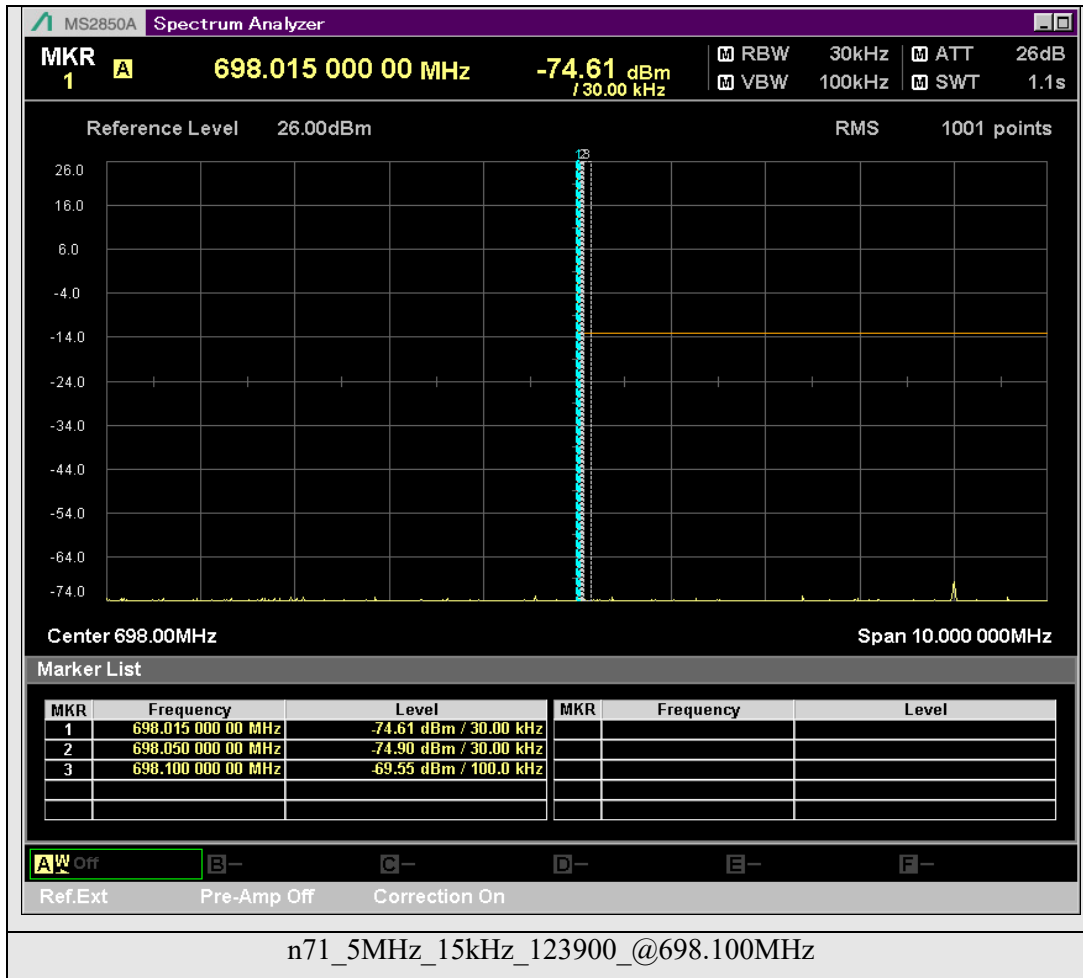




海蕴
HAIYUN

FCC ID: 2AOWK-5012

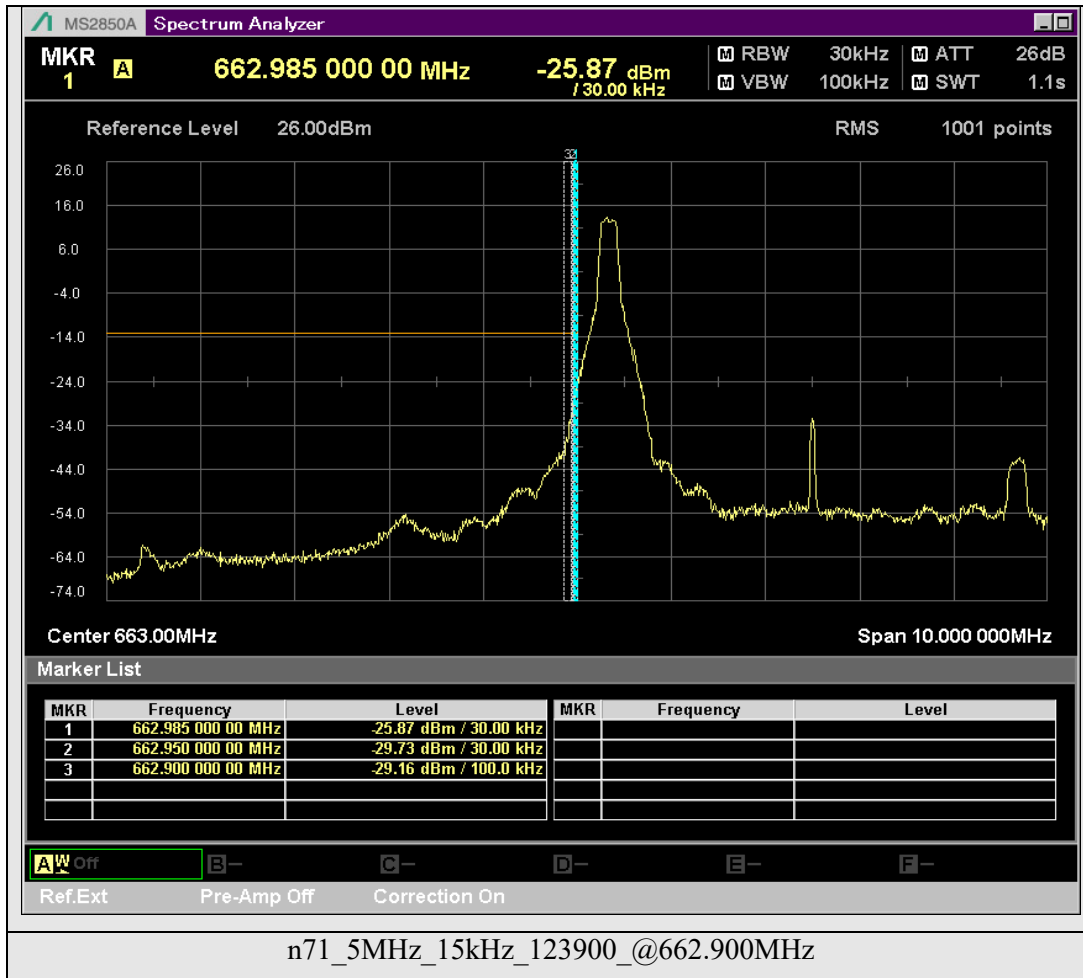


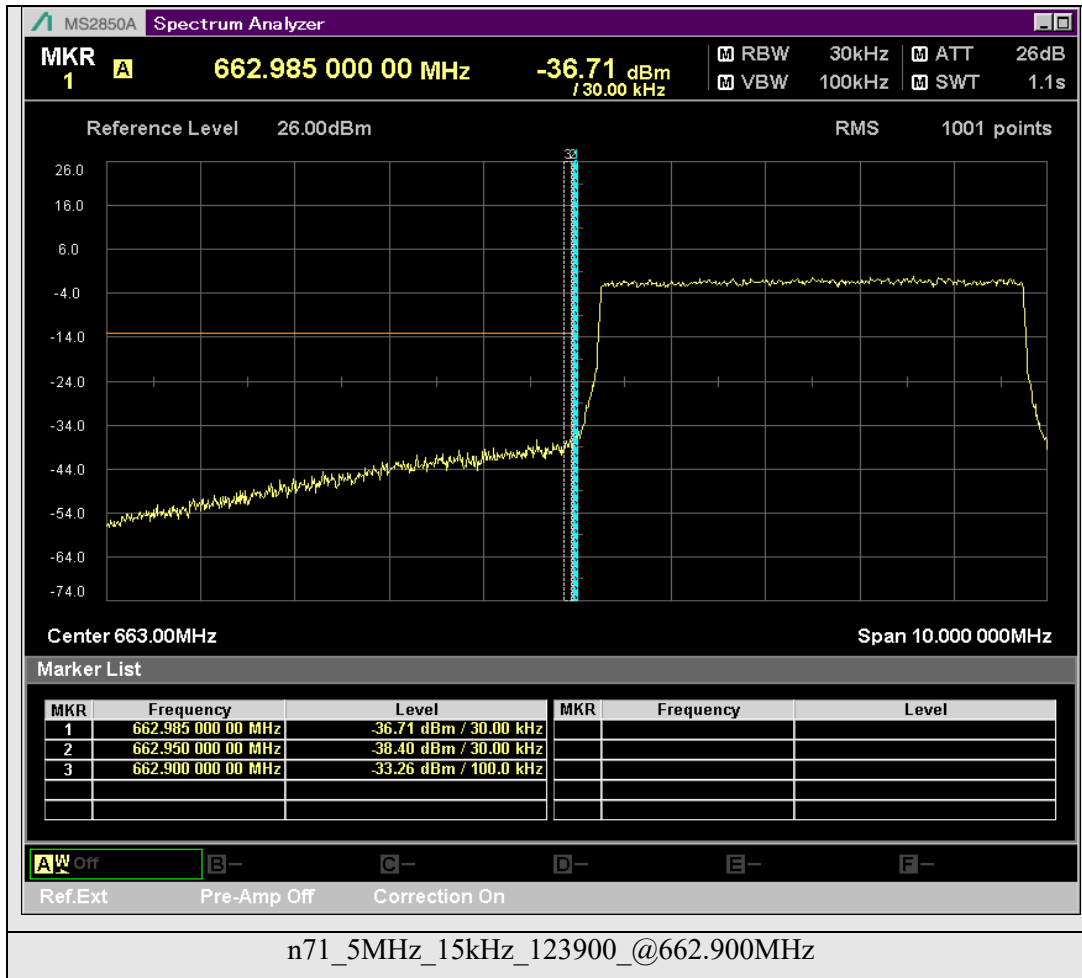


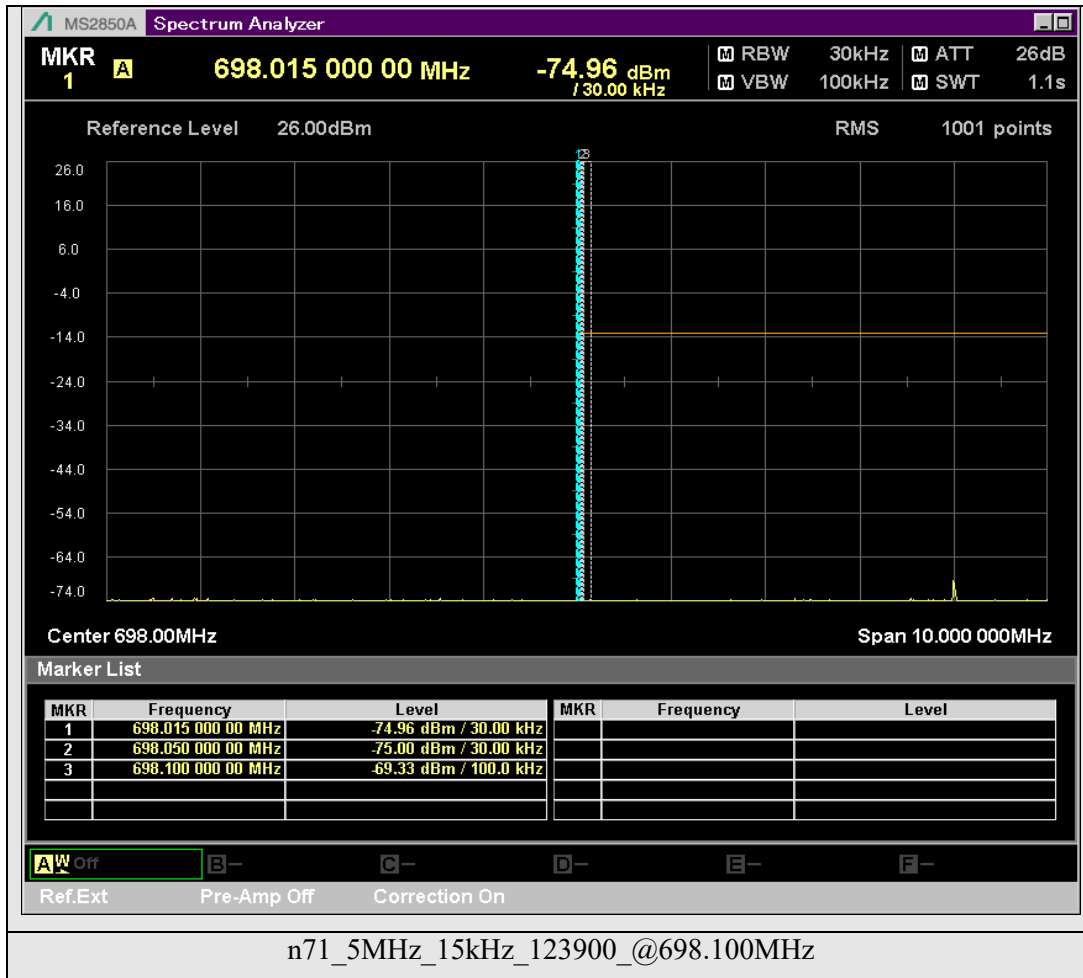


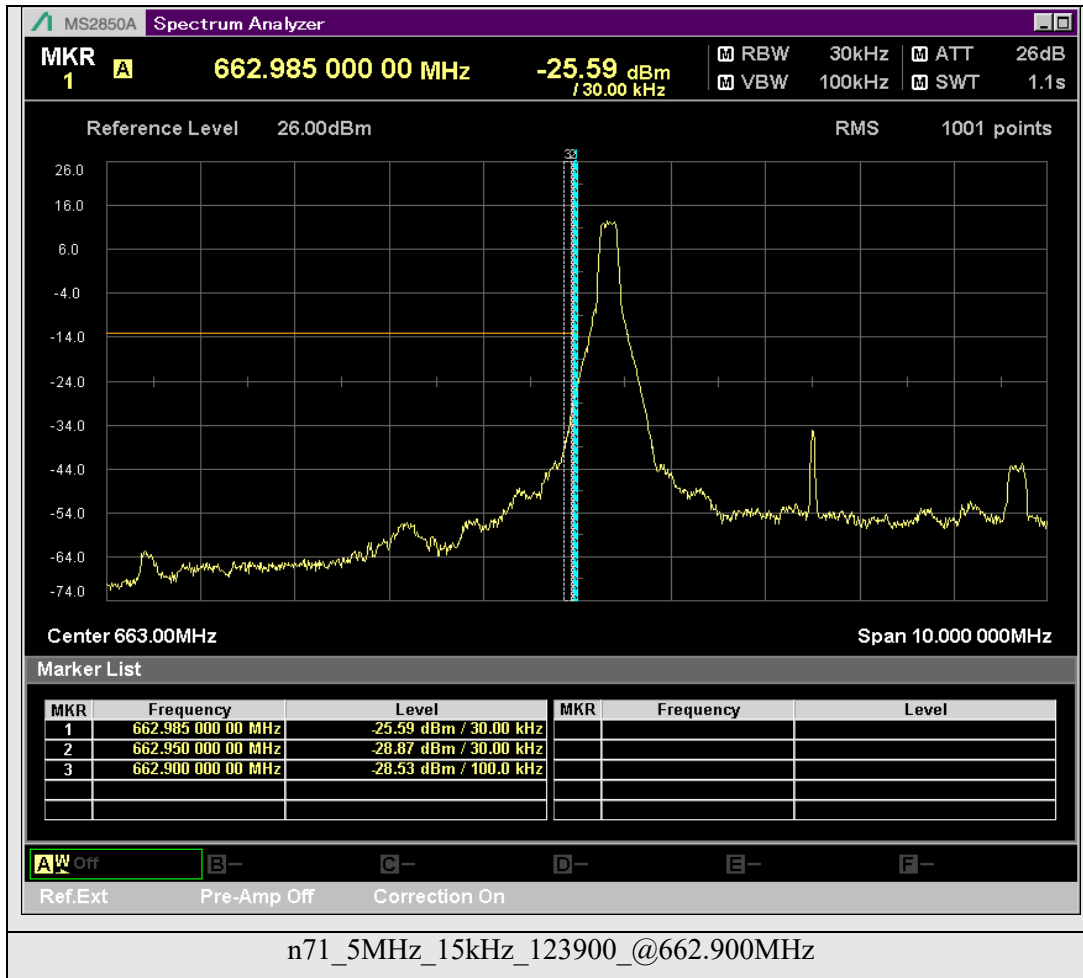
海蕴
HAIYUN

FCC ID: 2AOWK-5012





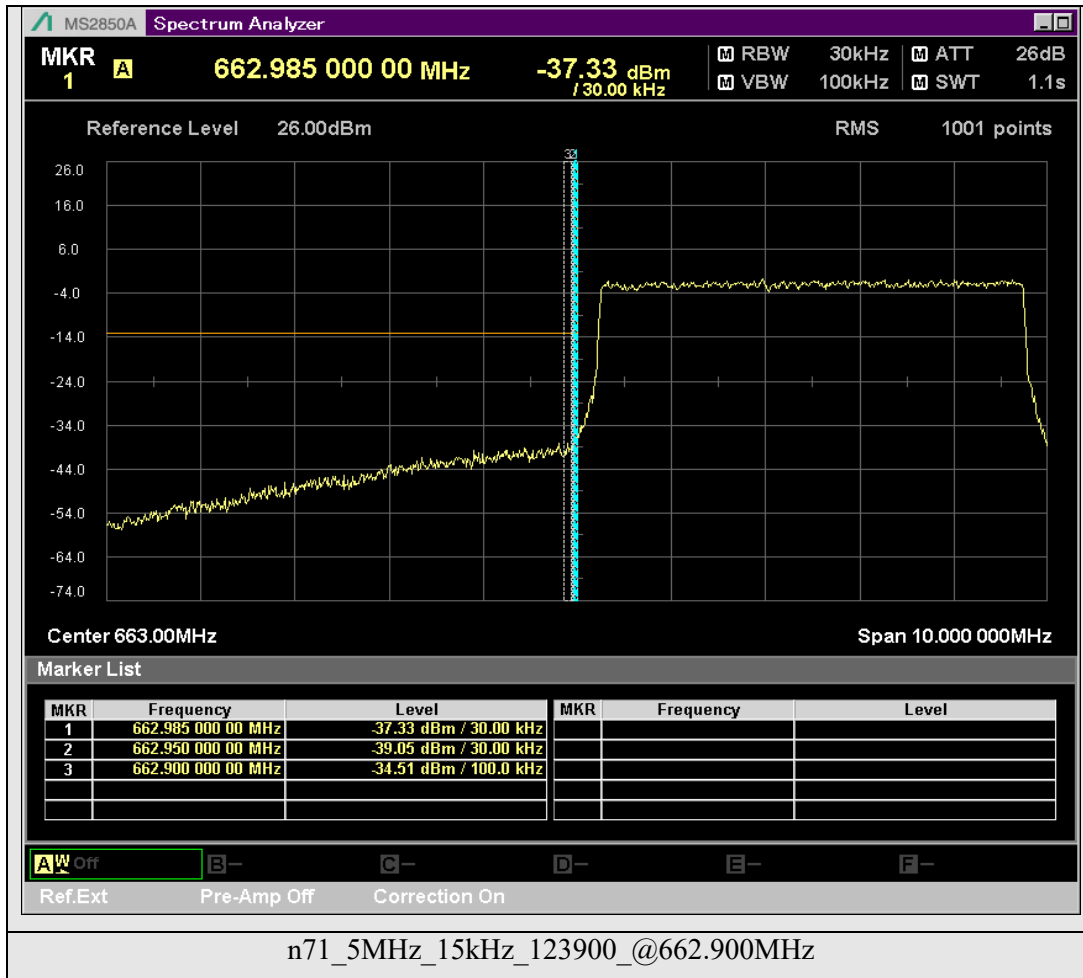


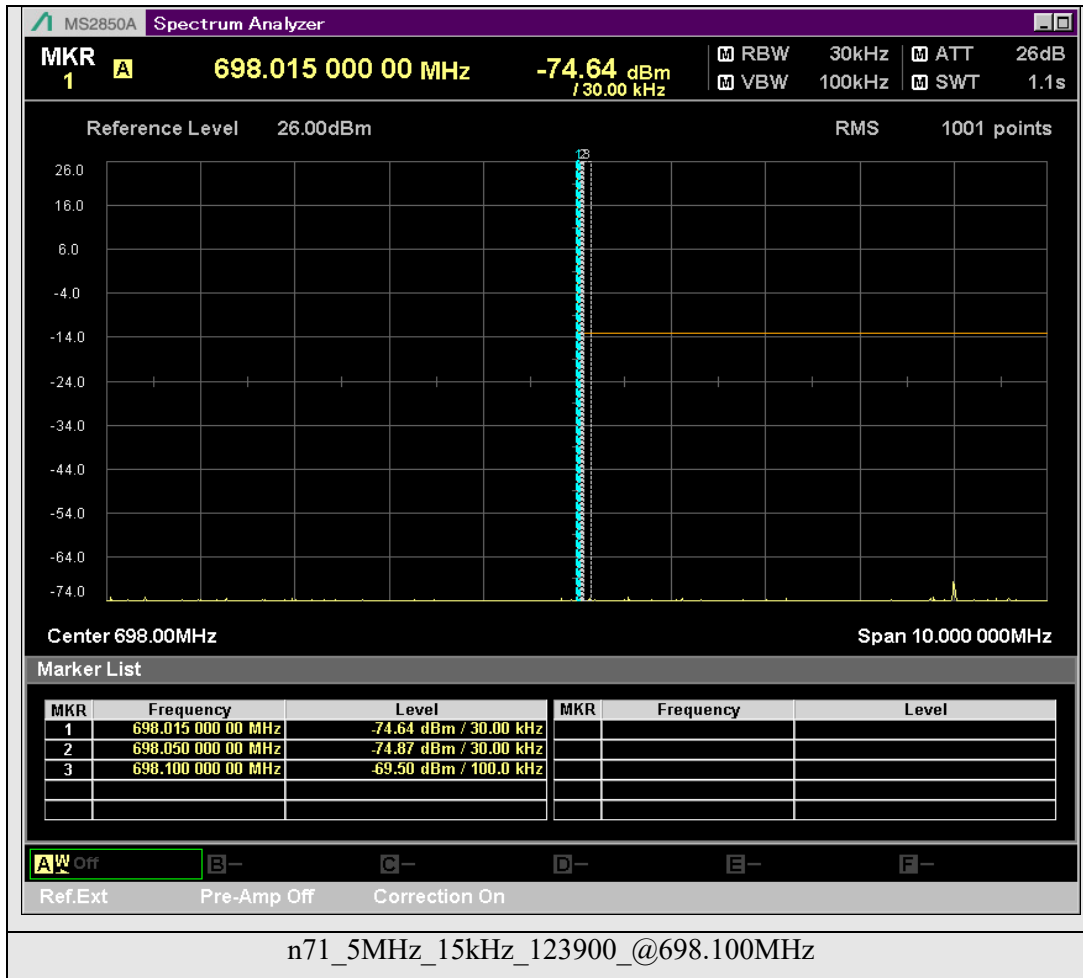


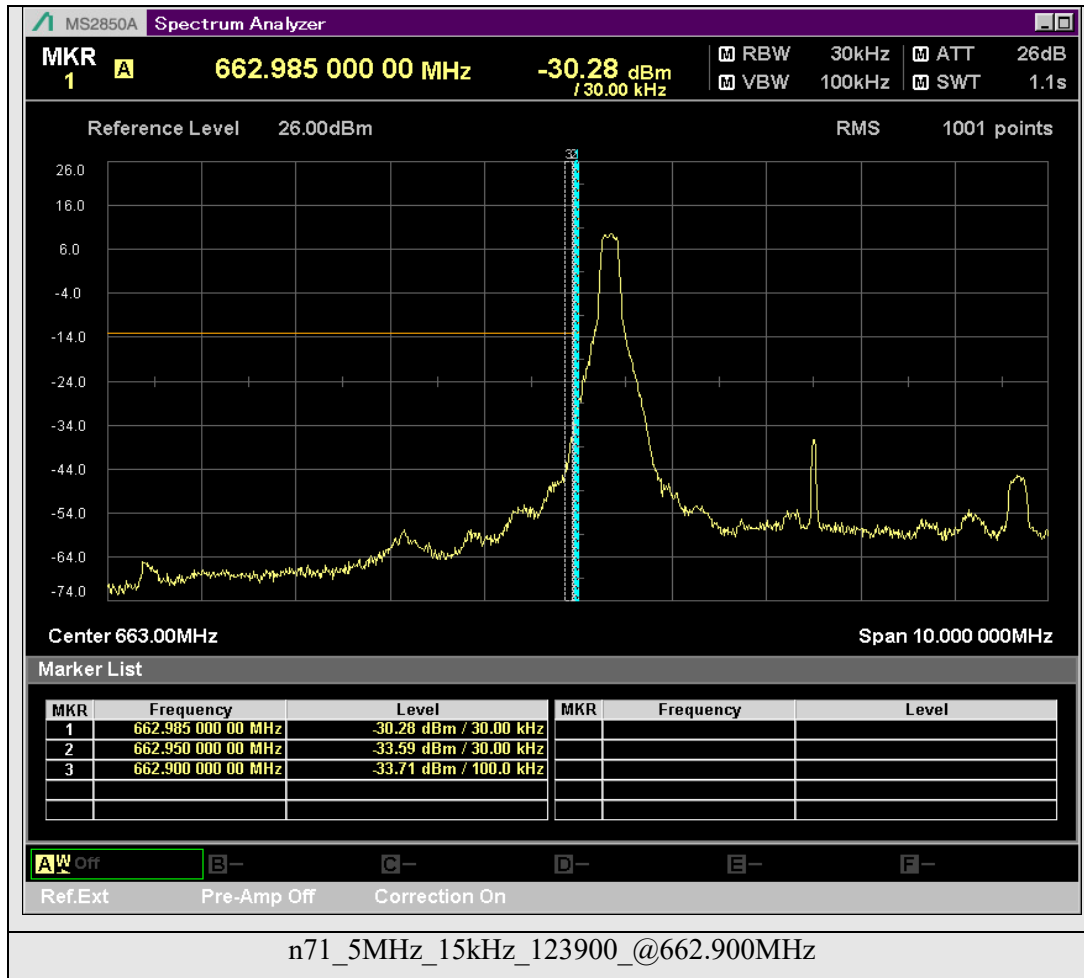


海蕴
HAIYUN

FCC ID: 2AOWK-5012



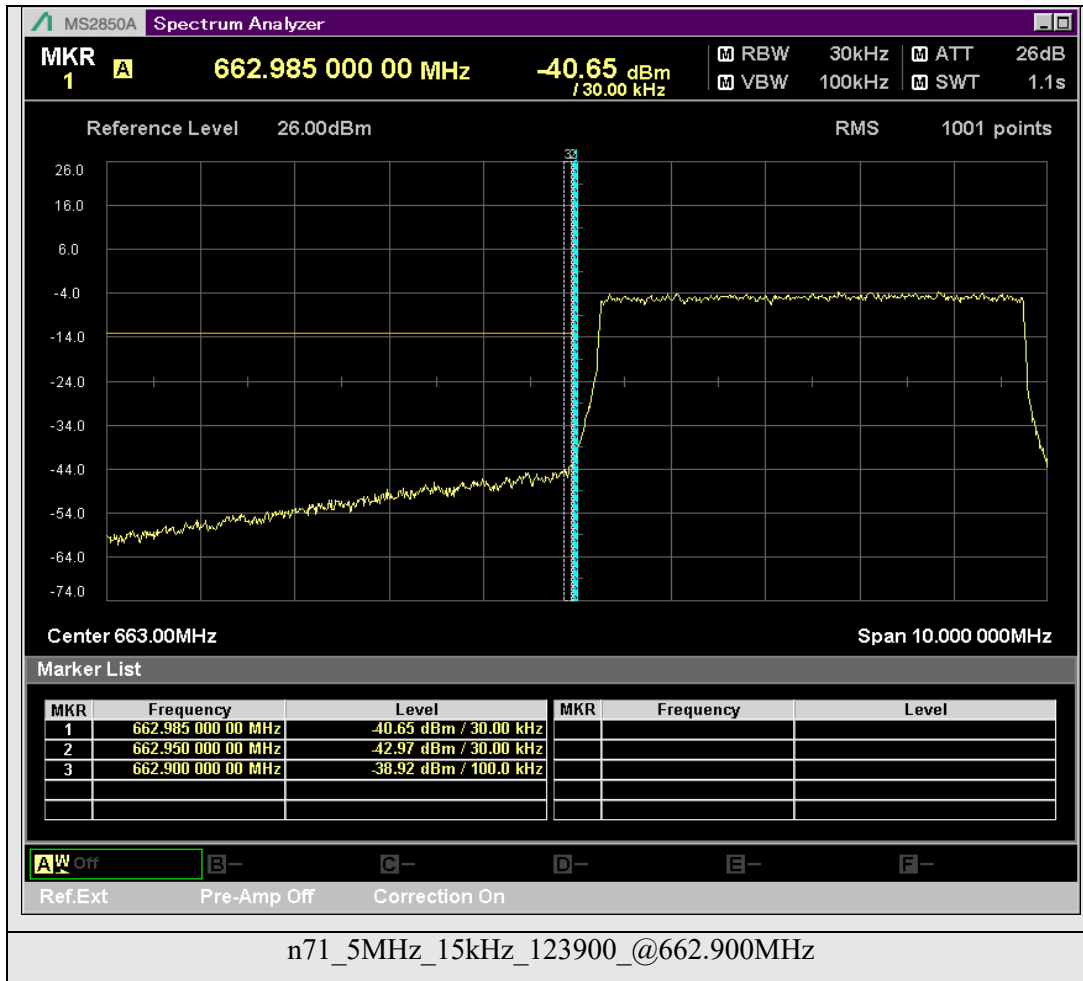


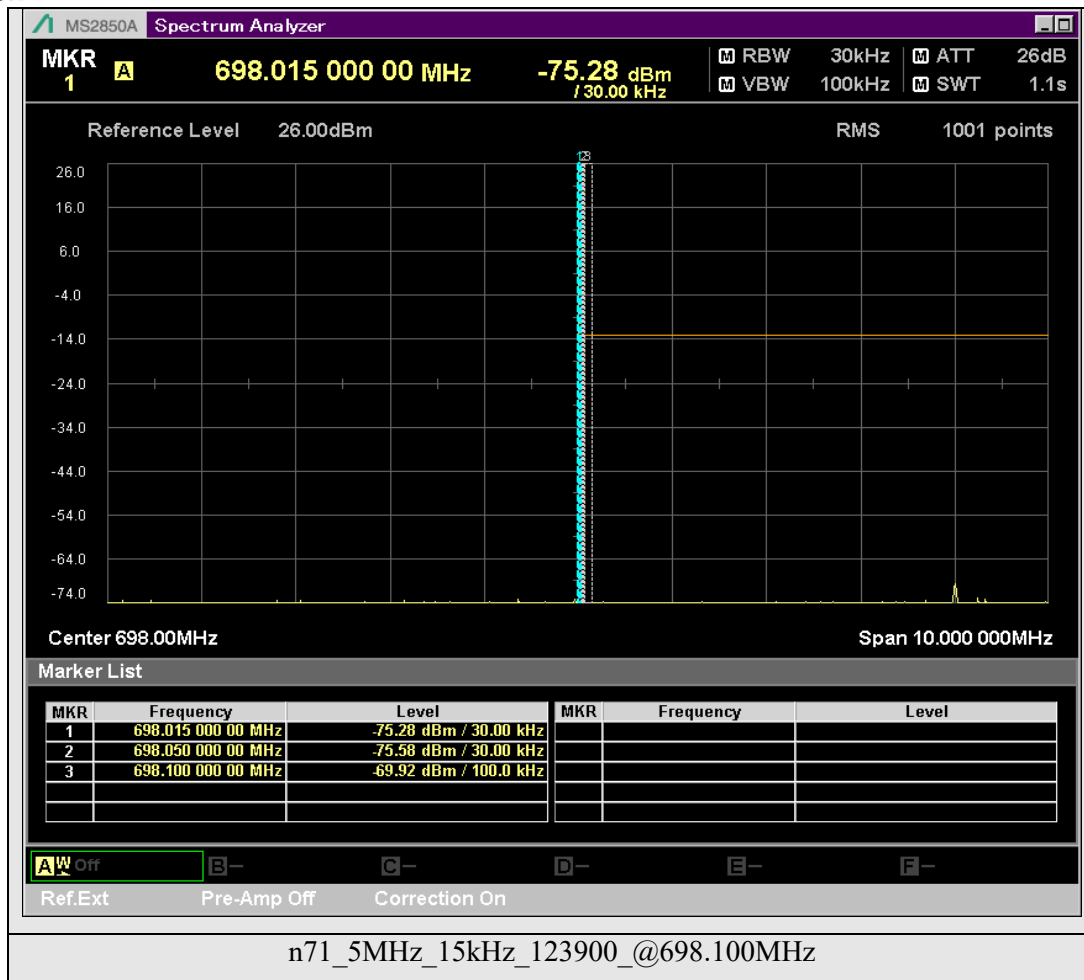


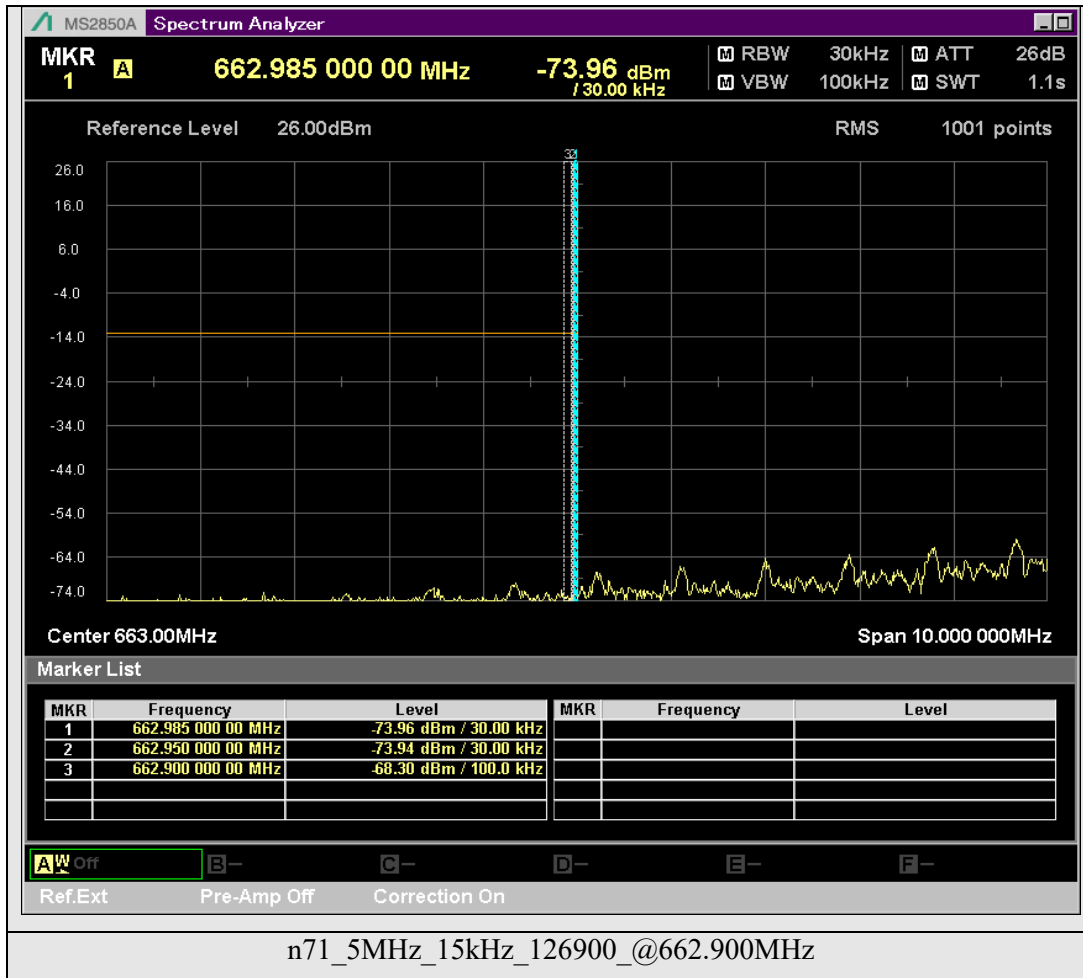


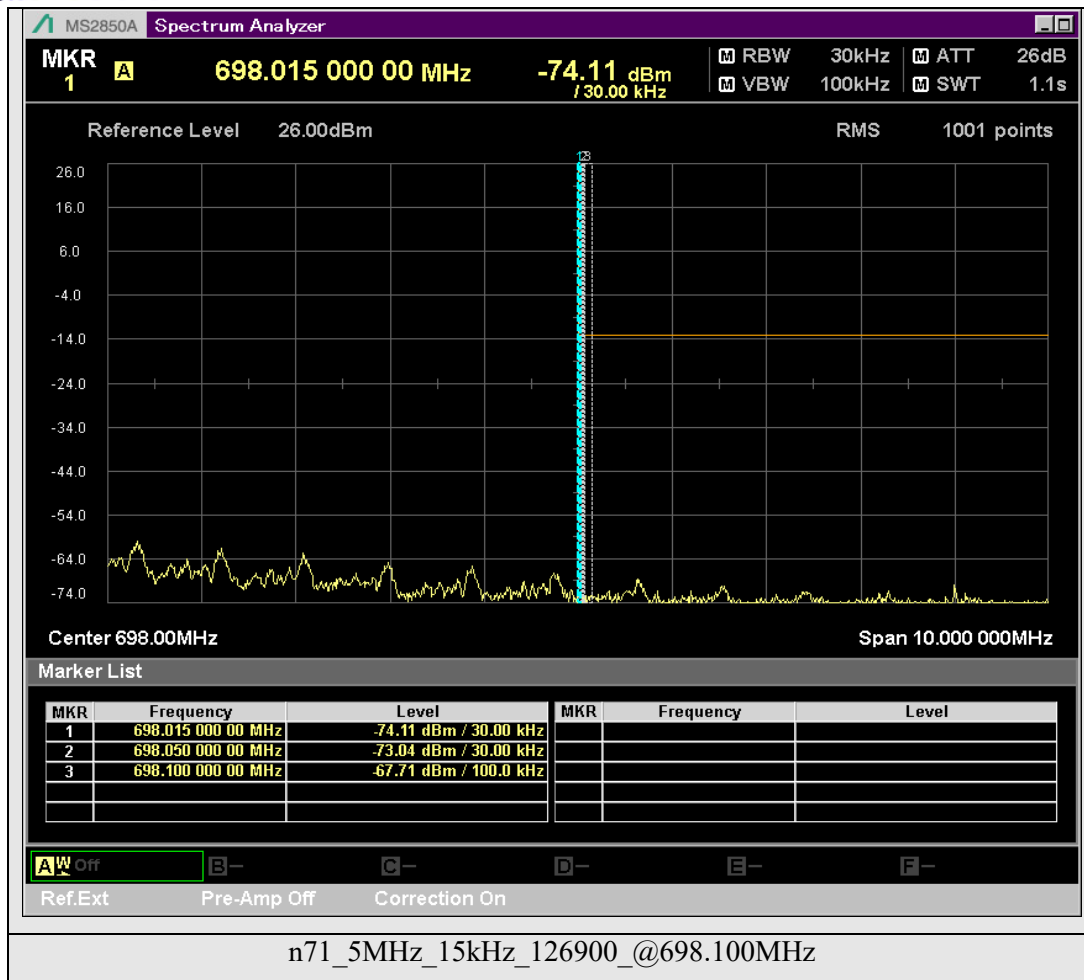
海蕴
HAIYUN

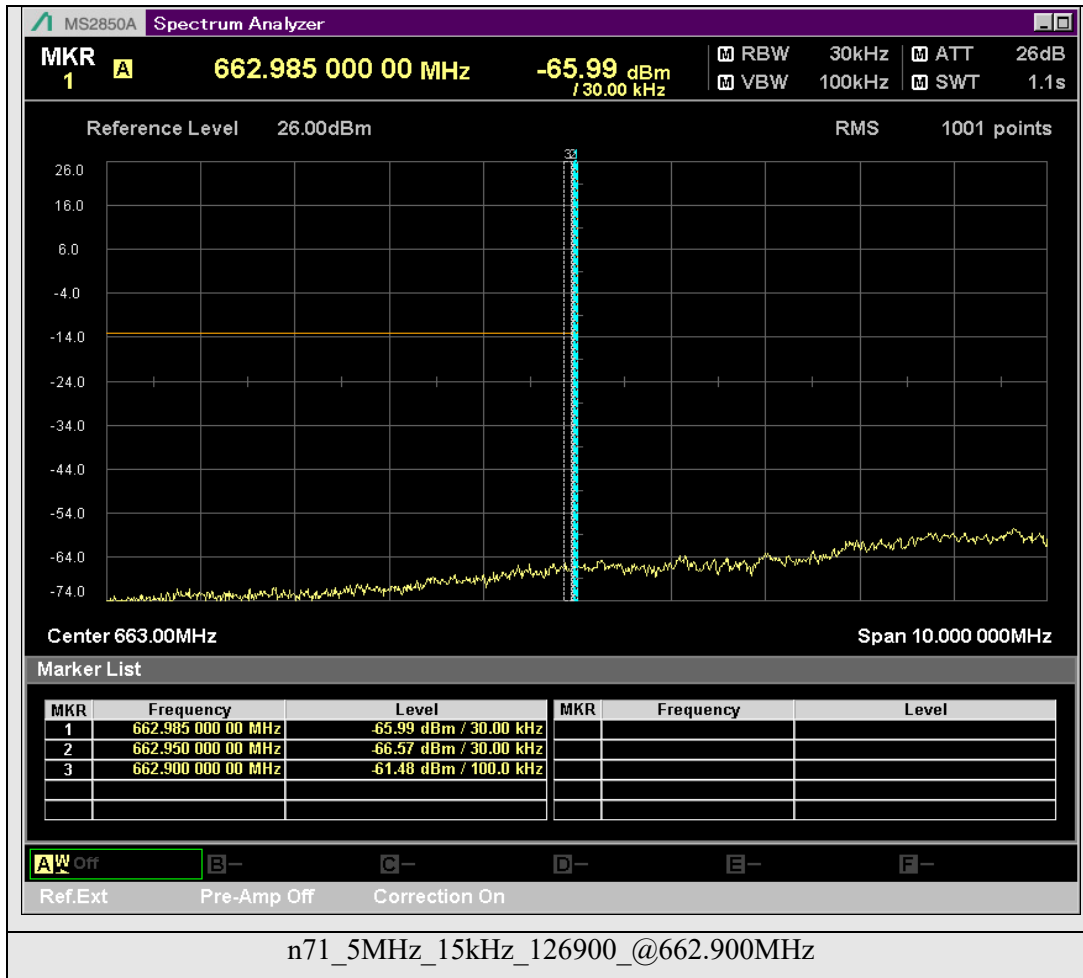
FCC ID: 2AOWK-5012

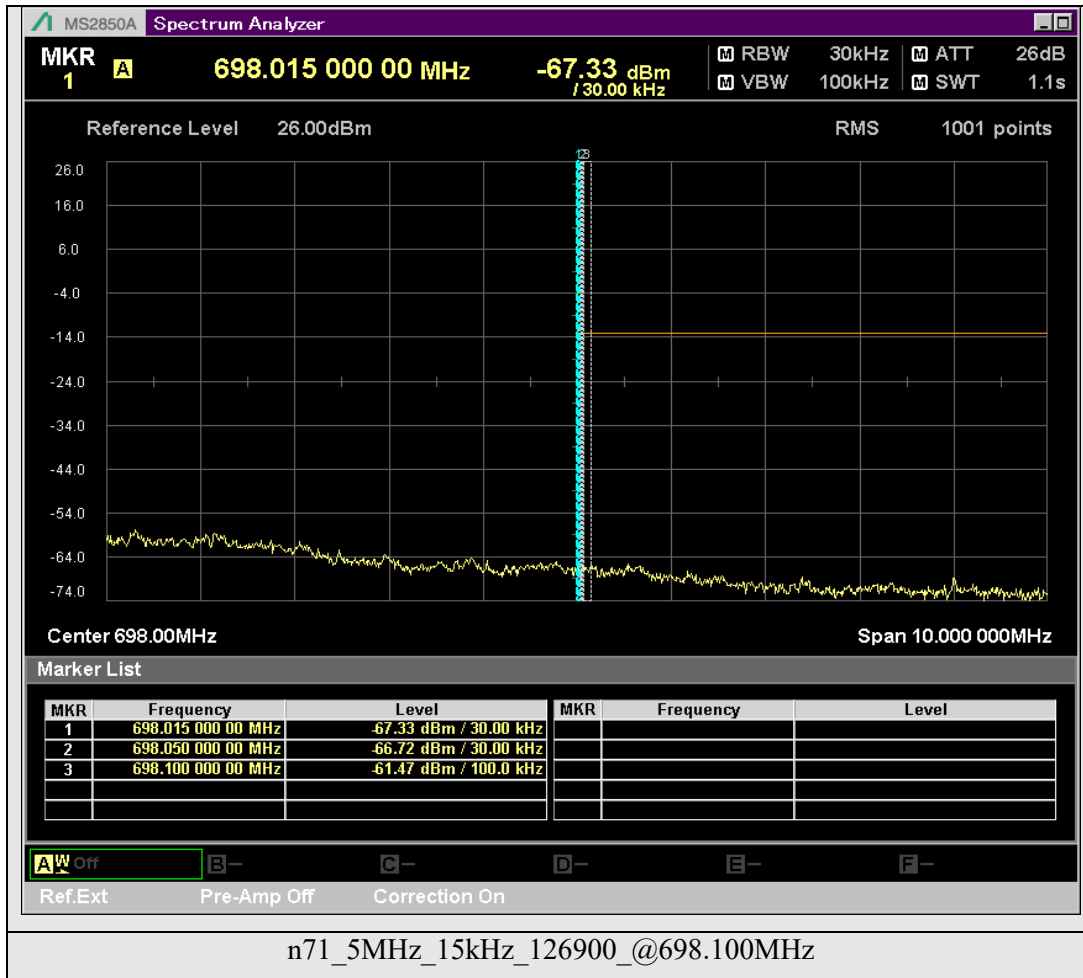


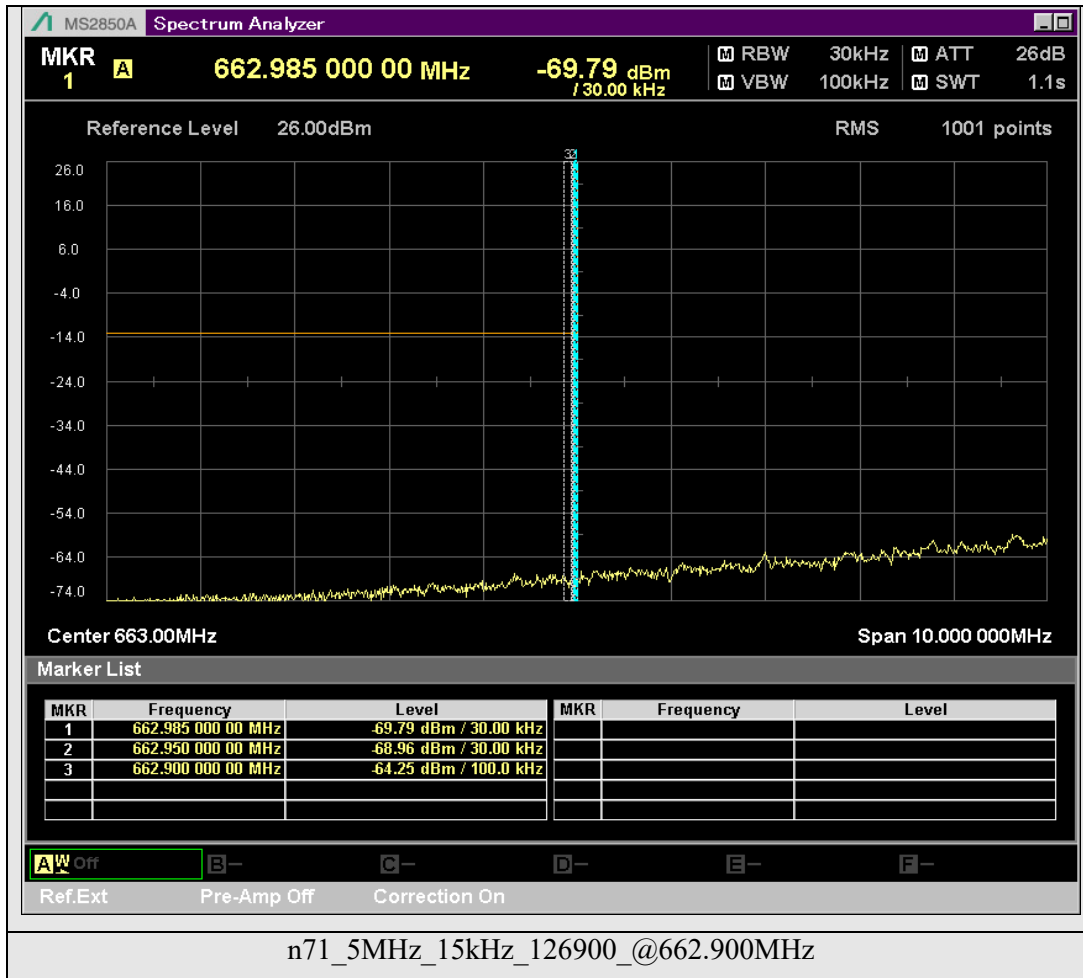








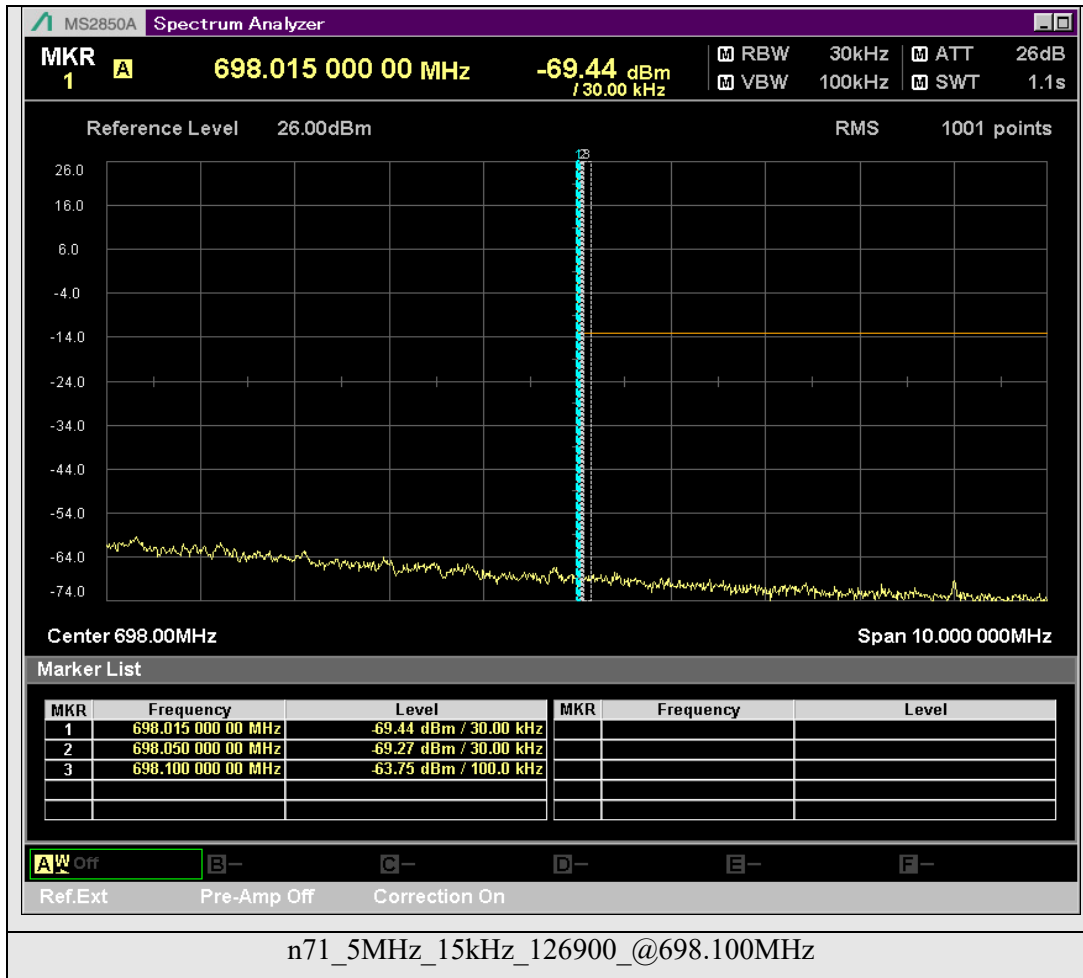


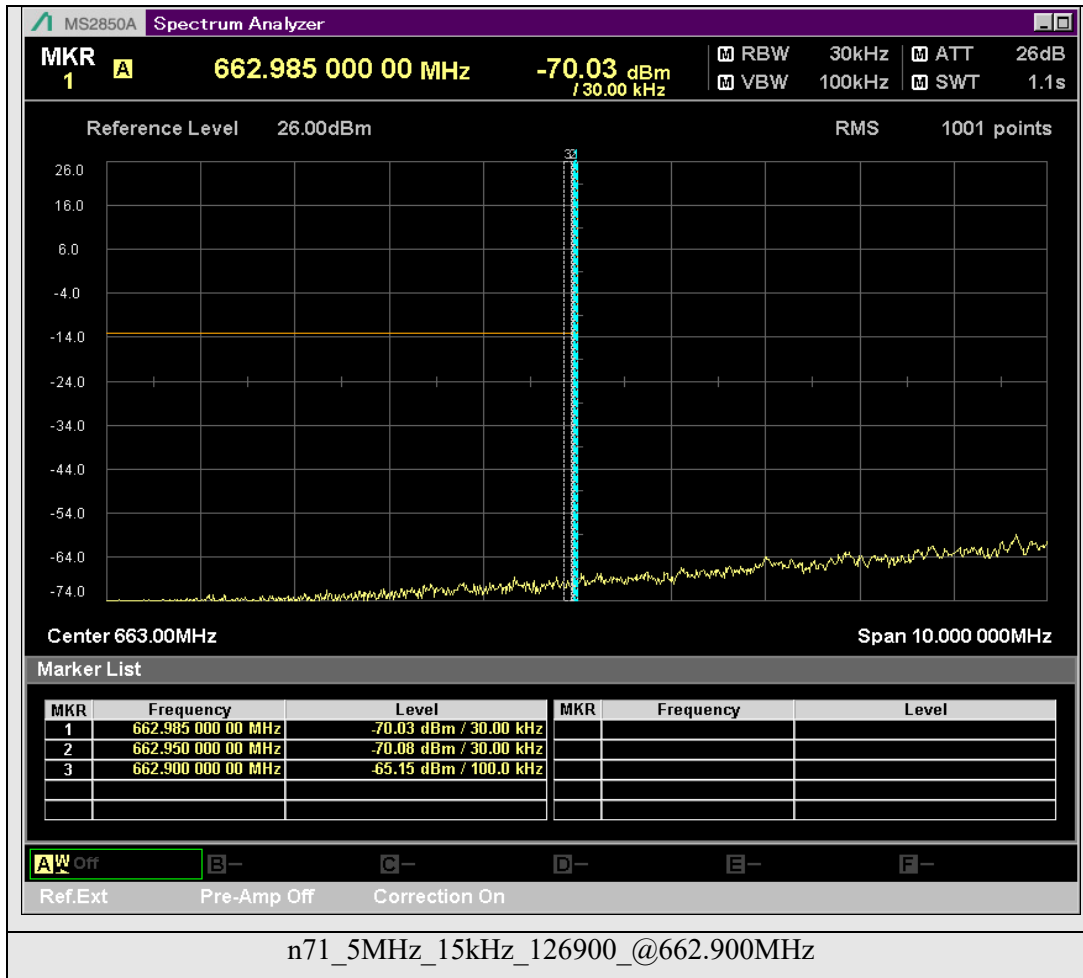




海蕴
HAIYUN

FCC ID: 2AOWK-5012

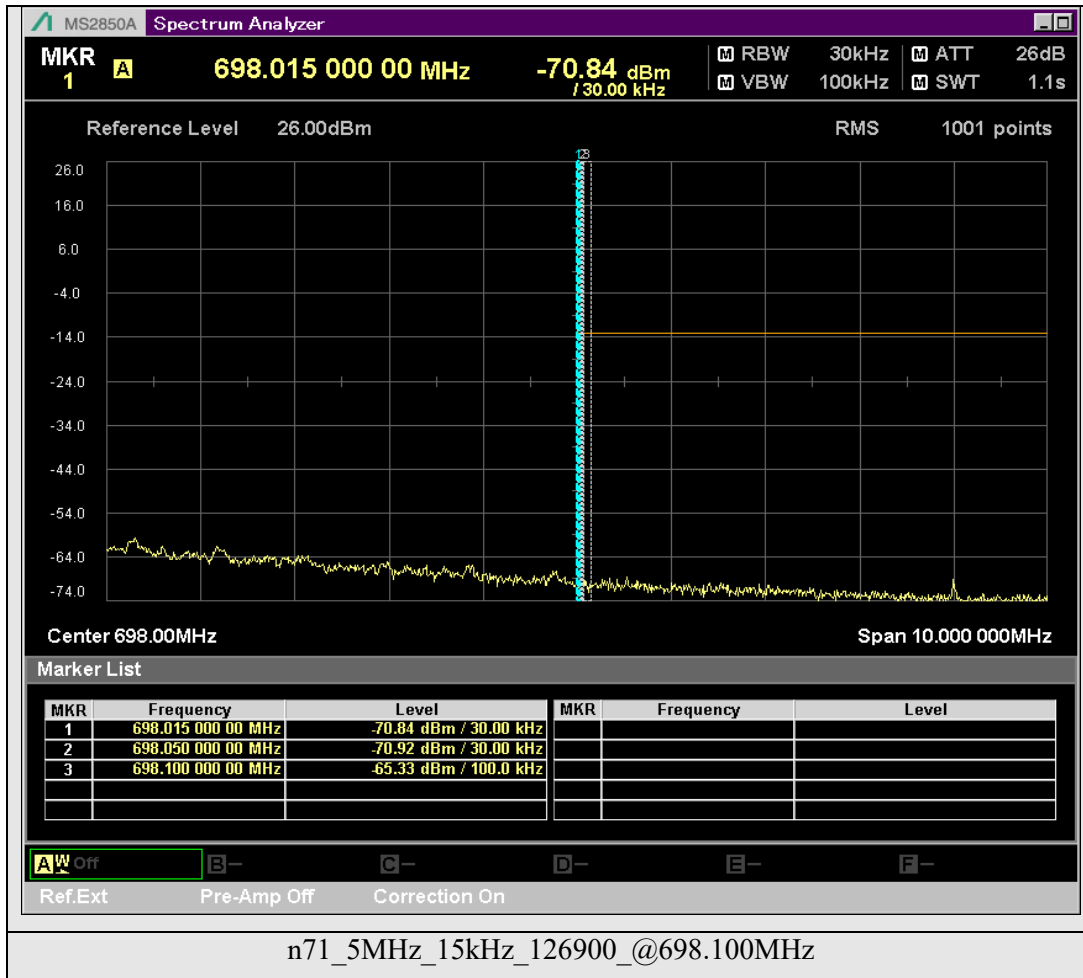


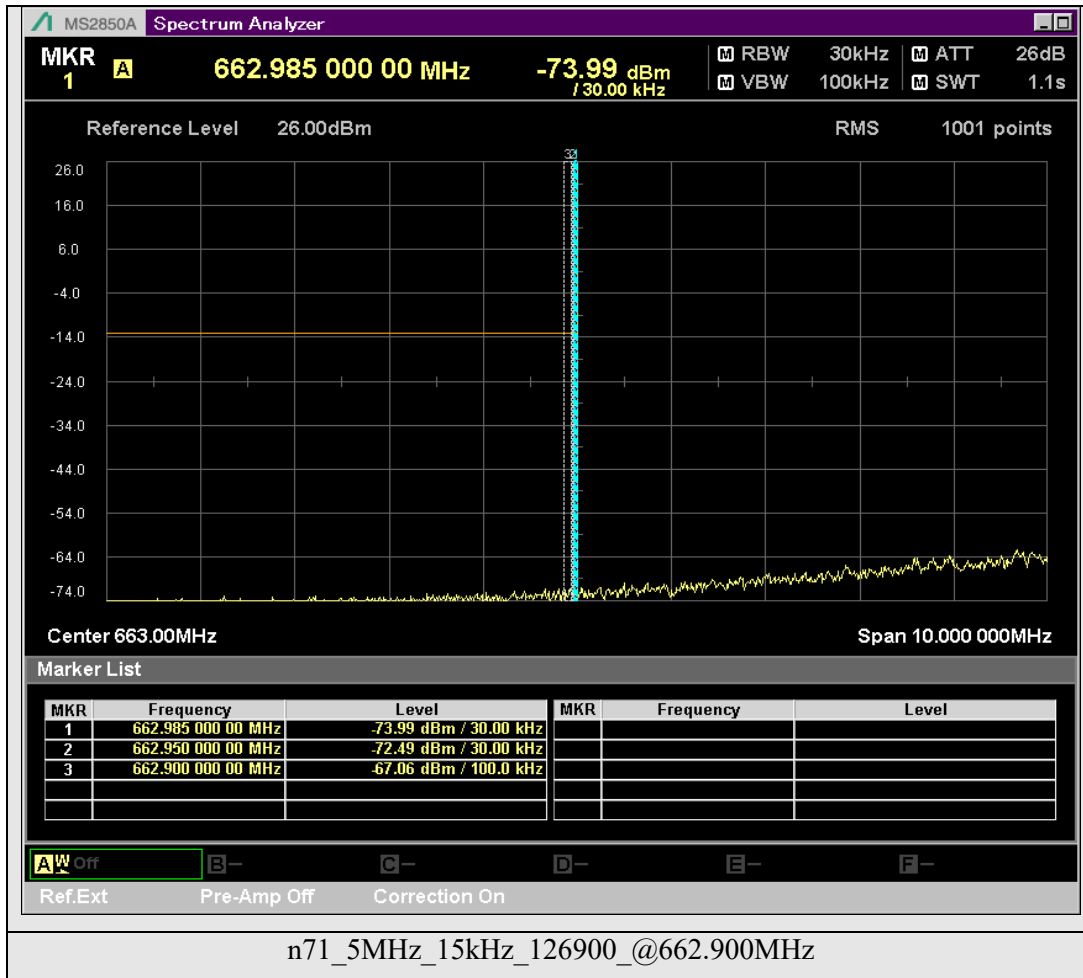


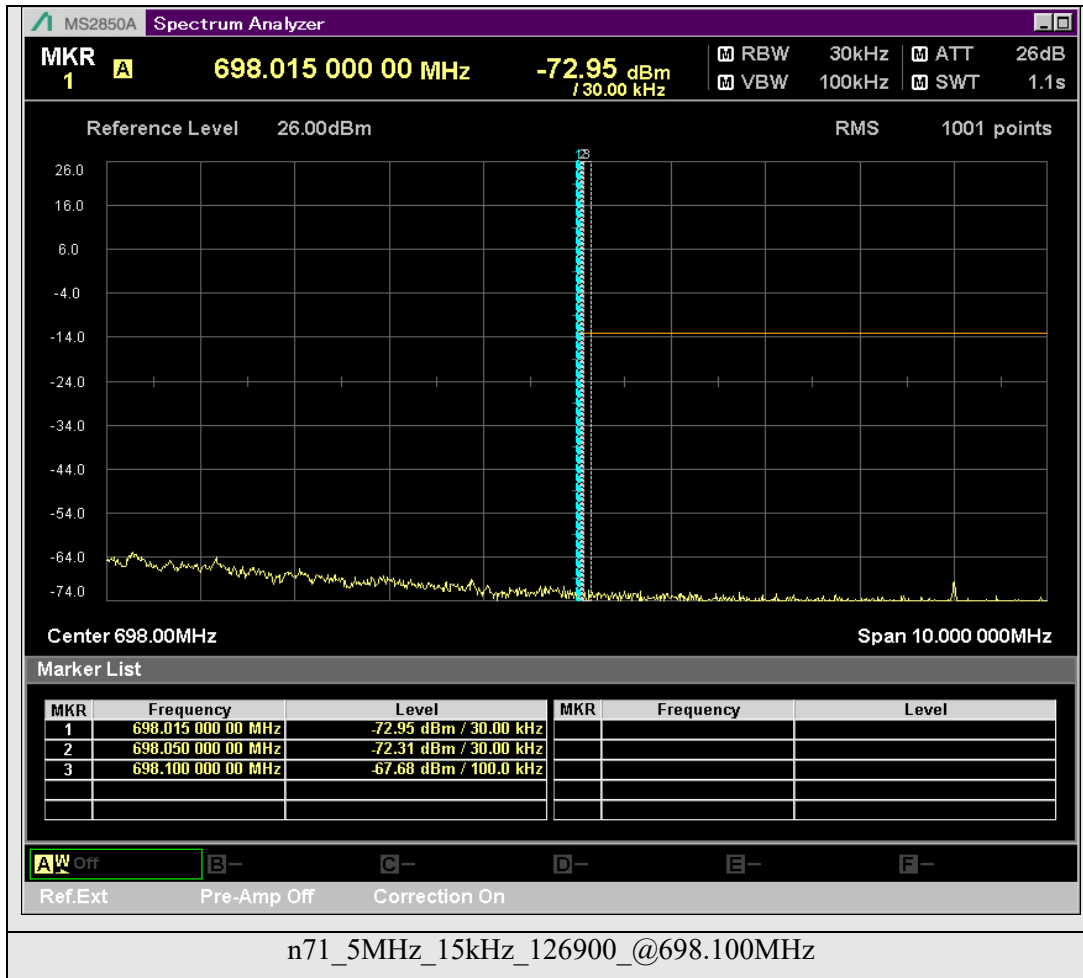


海蕴
HAIYUN

FCC ID: 2AOWK-5012



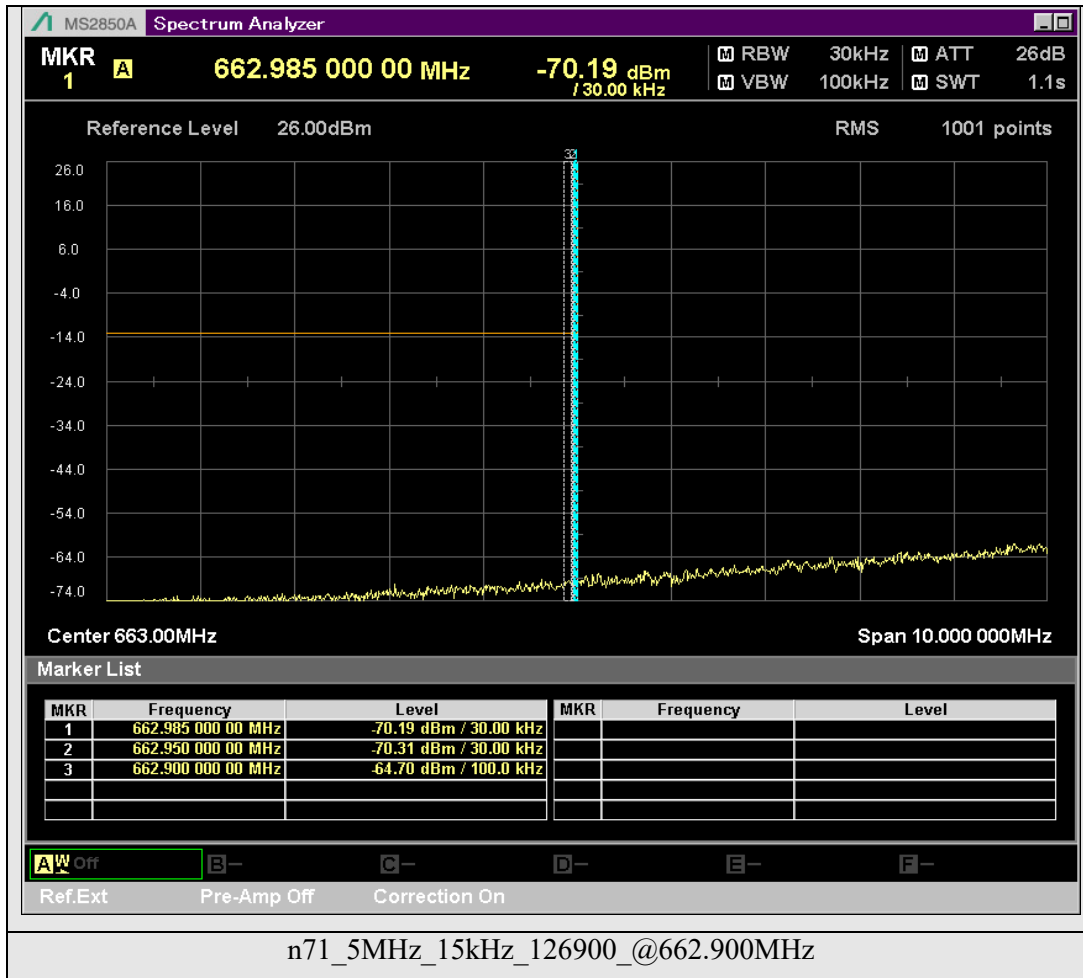






海蕴
HAIYUN

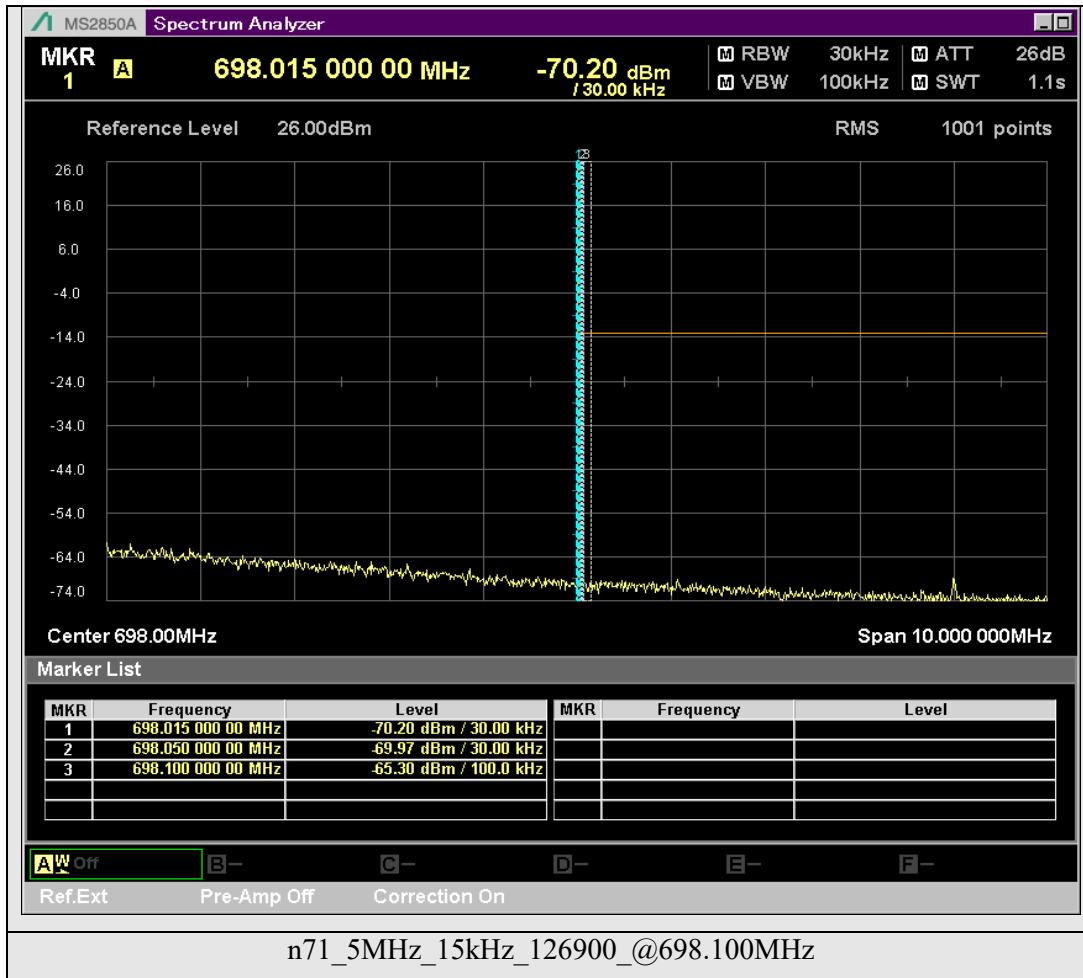
FCC ID: 2AOWK-5012





海蕴
HAIYUN

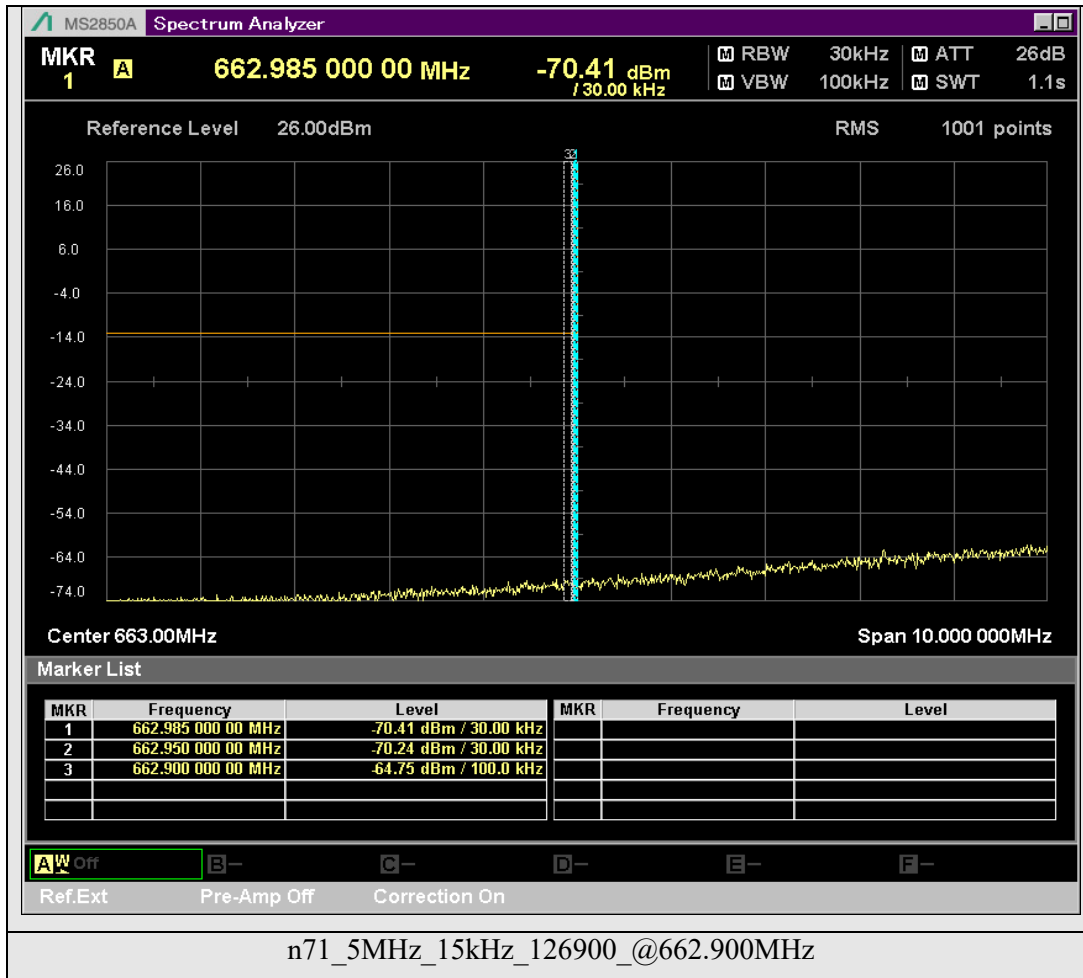
FCC ID: 2AOWK-5012





海蕴
HAIYUN

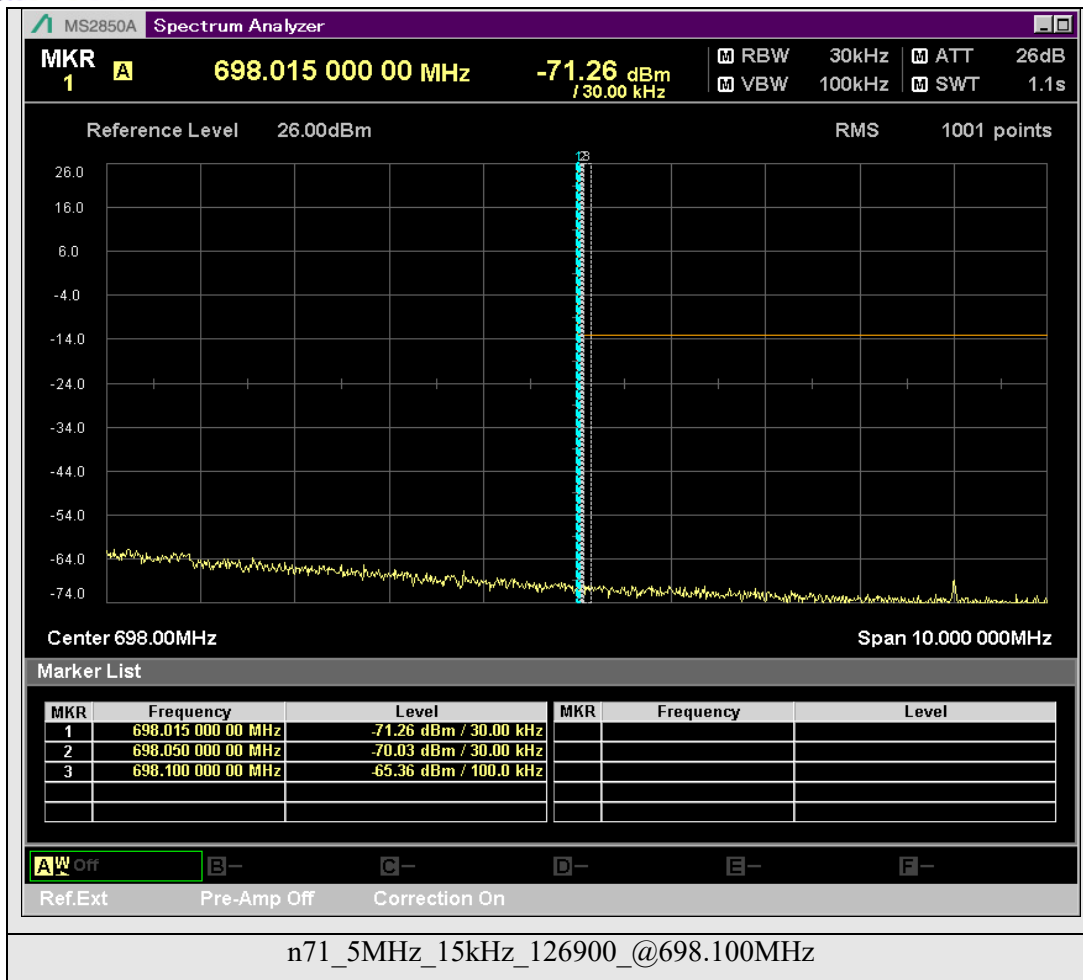
FCC ID: 2AOWK-5012

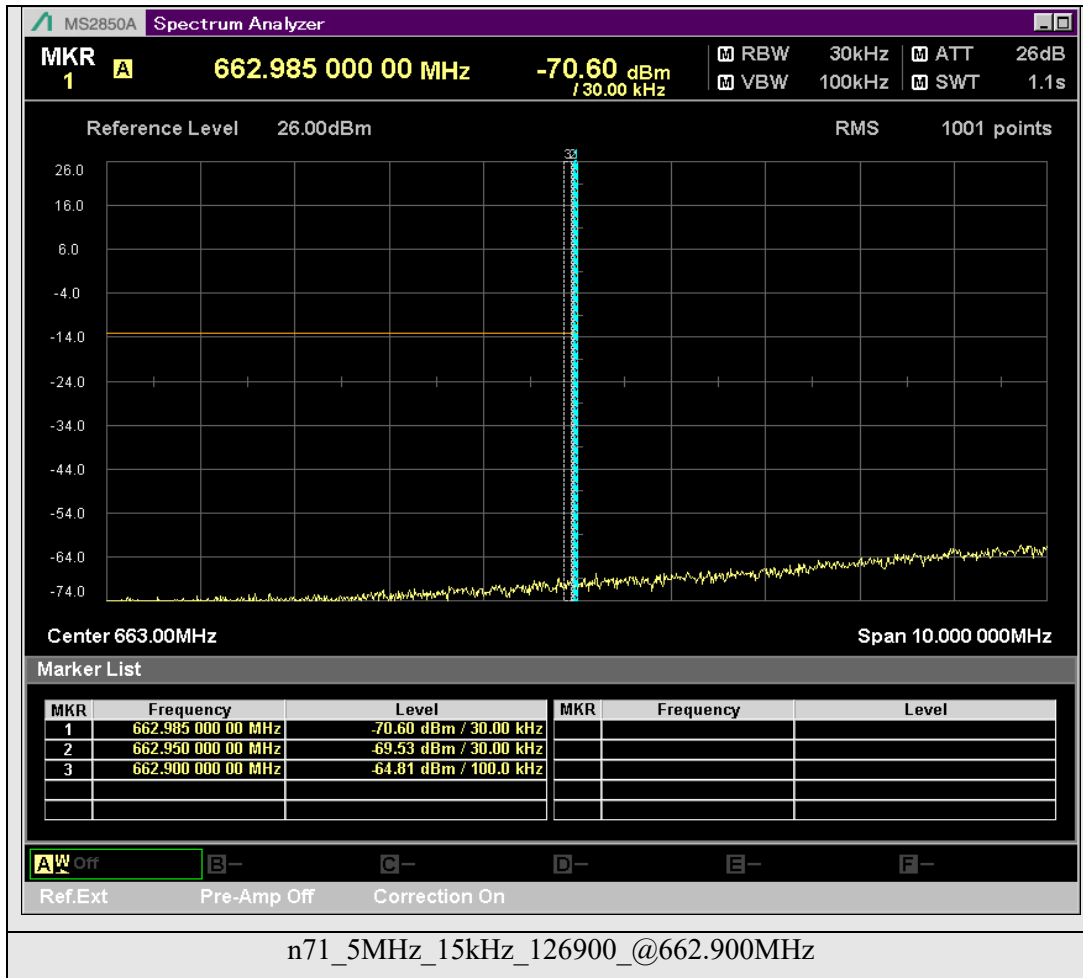




海蕴
HAIYUN

FCC ID: 2AOWK-5012







海蕴
HAIYUN

FCC ID: 2AOWK-5012

